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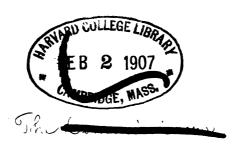
Railroad Commissioners

OF THE

State of New Hampshire.



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PART I.

REPORT OF COMMISSIONERS.

STATE OF NEW HAMPSHIRE.

To His Excellency the Governor:

The Railroad Commissioners transmit herewith, in accordance with law, their report for the year 1906. It includes the returns of the railroad corporations of the state for twelve months ending June 30, 1906, and the reports, decisions, and comments of the board for the calendar year 1906.

HENRY M. PUTNEY,
ARTHUR G. WHITTEMORE,
GEORGE E. BALES,
Railroad Commissioners of New Hampshire.

CONCORD, January 1, 1907.

REPORT.

THE STEAM ROADS.

THE BOSTON & MAINE.

The returns of the Boston & Maine, Maine Central, and Atlantic & St. Lawrence railroad corporations show with great particularity the cost, capitalization, volume of traffic, cost of operation in detail, fixed charges, receipts from all sources and gross and net income of all the roads embraced in the three systems upon which the people of New Hampshire are dependent for steam railroad transportation. do not show and cannot show with any degree of exactness what New Hampshire contributes to the totals, for this is a matter of estimation in bookkeeping. Just what should be charged or credited as New Hampshire's share of the cost or receipts of the transportation of a carload of freight or a passenger that comes from and goes to another state or country and is merely hauled over the section of a through line in this state no one can say. But as a general proposition it can be stated that New Hampshire contributes her proportion of the business of all these systems, and that their returns are indisputable evidence of her industrial and commercial conditions. The Boston & Maine operates 1,038 of the 1,190 miles of steam railroad line in this state; the Maine Central 100, and the Atlantic & St. Lawrence 52. In the year ending June 30, 1906, the gross earnings of the Boston & Maine were \$39,214,202.86, an increase over those of the next preceding year of \$3,035,453.65, and the operating expenses, including large charges for new equipment, were \$29,353,368.57, or \$2,733,628.38 greater than in 1905.

Of this increase of receipts from all sources \$761,112.13 was from passengers, \$2,039,480.10 from freight, and \$234,-861.42 from other sources. The number of passengers carried during the year was 44,597,405, an increase of 2,722,595; number of passengers carried one mile, not including street railroads, 739,950,909, an increase of 37,460,891; number of tons of freight carried during the year was 22,549,467, an increase of 2,002,641; number of tons carried one mile, 2,010,-500,035, an increase of 156,369,777.

From 1901 to 1906, inclusive, the gross receipts increased from \$31,375,620 to \$39,214,202.86, or \$8,460,668, and of this all but \$454,244, which is the increase in fixed charges and dividends, and \$209,210, carried to the contingent fund, has been applied to the payment of expenses and for permanent improvements, which have increased \$7,797,234.

The following are some of the larger items of maintenance expenditures included in the year's operating expenses as reported to the board.

Repairs of locomotives, \$1,285,180.24; of passenger, baggage, mail and express cars, \$605,671.48; of freight cars, \$1,018,661.50; of roadbed and track, \$2,462,813.34; steel rails laid, \$1,307,112.75 (less value of old rail taken up, \$830,071.85)—net, \$477,040.90; ties laid, 1,468,644, at a cost of \$712,644.15; maintenance of bridges, \$252,571.93; of buildings and structures, \$923,758.56; reballasting 683 miles of track, \$106,350.14; 31,197 tons of new steel rails—244 miles—have been laid in main tracks, and 17,196 tons—156 miles—of relay rails in branches and sidings.

A tabulation of the totals of these nine fundamental items of yearly maintenance and renewal expenditure for the last six years is of value as indicating the growth in the amounts annually contributed from earnings to the permanent improvement of the company's property.

For the six fiscal years named they were, upon the Boston & Maine Railroad (with an increase in mileage of only 23 miles)	in 1901. \$3,645,808.00 in 1902. 6,655,262.16 in 1903. 5,963,286.61 in 1904. 6,409.069.45 in 1905. 7,077.211.50 in 1906. 7,844,692.94
en incresse from 1901 to 1906 of 38.94 per cent	

an increase from 1901 to 1906 of 38.84 per cent.................................

THE MAINE CENTRAL.

The increase of the Maine Central's receipts from all sources, as compared with those of the previous year, was \$556,810.35. Of this increase \$188,401.76 came through its passenger department, \$368,034.11 from its freight traffic, and \$374.48 from miscellaneous sources. Owing, however, to large increases in operating expenses, the net income decreased \$300,073.41.

The company's payrolls for the year amounted to \$2,775,-100.17,—46 per cent of its total operating expense and 35.6 per cent of its gross earnings from operation,—an increase over its payroll expense of the previous year of \$177,887.32.

During the year 7,052 tons (55 miles) of new steel rails have been laid in main tracks, and 3,217 tons (29.2 miles) of relay rails in branches and side tracks; 305,666 ties have been laid; 66.5 miles of track have been raised and thoroughly reballasted, and 8.52 miles of sidings have been added; 30.5 miles of fence have been built, and there has been the customary amount of reconstruction in replacing wooden bridges with steel structures.

Among the larger items of expenditure for maintenance and replacements included in the year's operating expenses are: Repairs of roadbed and track, \$693,017.02; raising and ballasting track, \$59,545.15; renewals of rails, \$79,440.75; ties laid, \$132,478.44; fencing location, \$16,291.13; repairs and renewals of bridges, \$53,572.65; repairs and renewals of buildings and structures, \$487,453.19; new signals, \$27,-285.88; repairs of locomotives, \$252,167.92; of passenger, baggage, mail and express cars, \$89,482.78; of freight cars, \$215,063.02; of marine equipment, \$47,644.06, and for new equipment, \$828,027.04.

THE ATLANTIC & ST. LAWRENCE.

As compared with 1905 the gross earnings of the Atlantic & St. Lawrence increased from \$1,303,206.02 to \$1,440,796.10, and the operating expenses decreased from \$1,338,403.38 to \$1,211,044.42, changing a deficit of \$35,196.46 into a gross income of \$229,757.68. The fixed charges, however, which included \$324,040 as dividends or rental and \$58,592.17 taxes, left a deficit of \$35,120.49.

EQUIPMENT.

Lack of locomotives and cars with which to handle the wonderful increase of business offered the railroads of the country is not so serious in New England as in the West and South, but it has caused and is causing great inconvenience and loss to our railroads and their patrons, and the worst feature of the condition is that money will not supply the deficiency at once. Every car factory and locomotive shop in the country is taxed to its utmost capacity, but they fail to afford prompt relief; in other words, to furnish railroad equipment as fast as it is needed and would be bought if it could be had at any price.

Early in the year the Boston & Maine placed contracts for 4,000 new freight cars, but only 1,742 of these have been delivered, and it is doubtful when the others will be. Besides these the corporation has added during the year new equipment as follows: 55 locomotives, 42 passenger, 2 baggage, 2 combination, 3 milk cars, 23 caboose cars, 1 derrick car, and 1 snowplow at a total cost, less proceeds of old equipment sold, of \$2,455,537.76. Of this amount \$1,076,427.21 has been included in the year's operating expenses, and the remainder—\$1,379,110.55—has been charged to capital account.

The Maine Central has contracted during the year for new equipment costing \$828,027.04, but of this \$271,003 worth was undelivered June 30; up to that time the following additions to equipment had been made: 11 new locomotives,

17 passenger, baggage and mail cars, 1 dining car, 762 freight cars, and 18 service cars. Two locomotives had been broken up and two sold, and 150 freight cars and 12 service cars had been destroyed.

The equipment of the Atlantic & St. Lawrence is furnished by the Grand Trunk, the lessee, which makes no returns to the board.

GRADE CROSSINGS.

There are 994 grade crossings in New Hampshire, 909 on the Boston & Maine, 63 on the Maine Central, and 22 on the Grand Trunk.

Of the whole number 49 are protected by gates, 15 by electrical signals, and 87 by flagmen. The figures show an increase of unprotected crossings from last year, but unexplained they convey a wrong impression. A number of the most dangerous have been eliminated by a separation of the grades, and at others gates and flagmen have been stationed. The numerical increase is due to the construction of sidings leading from the main railroad tracks across highways to factories and storehouses, which are exclusively for the accommodation of the owners of such factories and storehouses, and crossed only by slowly moving locomotives and cars a few times daily. Without them the plants which they connect with railroads could not have been established and maintained, and as accidents seldom happen upon them the board has consented to their construction whenever the petitioners have had the approval of the local authorities of the cities and towns in which they are located.

The separation of grades upon railroad crossings is at once very desirable, very difficult, and very expensive. It contributes to the safety and convenience of the railroads and the public. It corrects mistakes made when the railroads were constructed for which the roads and the cities and towns are responsible, and it is generally admitted in theory at least that the expense should be borne jointly and equitably

divided, and in some states this theory is applied in practice. In Massachusetts the expense is divided, 65 per cent to the railroads and 35 per cent to the state and cities or towns in which the crossings are located.

In cases where street railways use the crossings and are made parties to the proceedings such percentage of the total cost not exceeding 15 per cent, as in the judgment of the grade crossing commission be just, is assessed upon them.

With such a division of expense since the act of 1890 there have been three hundred and sixty-seven crossings abolished, the abolishing of which has cost the state municipalities and railroad corporations combined the sum of \$24,310,000, of which the state has paid \$6,422,000, the municipalities \$3,129,000, and the corporations the rest. As long as the matter was left to the corporations alone nothing was done because it was recognized as unjust that they should bear the whole of the burden when they were not receiving the whole of the advantage. The sharing of the cost between the state, the city and the corporation was the result of an endeavor to equalize the expense in proportion to the benefits received from the improvement.

During the year the Boston & Maine expended \$648,613.12 for the elimination of grade crossings, mostly in Massachusetts, of which sum \$209,834 has been reimbursed to it. The total of its net expenditures to June 30, 1906, for these purposes was \$3,243,152.42.

In New York the apportionment is one half to the rail-road and one half to the public.

But in most states legislatures have not seen fit to impose upon the taxpayers any part of the cost of crossing improvements, and the railroads have been left to deal with the matter at their own expense and generally of their own volition. This is the case in New Hampshire. When once constructed there is no general law requiring railroads to separate the grades or improve a crossing, except when required by vote of the town, and this commission has no authority to order it done except in cases of appeal.

It is provided in chapter 159 of the General Laws-

SECT. 13. The board of railroad commissioners, upon petition of the proprietors of a railroad, after a notice and hearing, may authorize such proprietors to raise or lower a highway or other way where it is crossed by a railroad, for the purpose of having it pass above or below the railroad, or for the purpose of further separating the grades of the two roads; and the proprietors may thereupon make the changes so authorized.

SECT. 14. The board, upon like proceedings, may authorize the proprietors of a railroad to change the location of a highway or other way for the purpose of avoiding or improving a crossing of the highway by the railroad, or of enabling them to properly construct their railroad; and the proprietors, whenever so authorized, may make such changes.

SECT. 15. A town may, by vote, require the proprietors of a railroad to raise or lower a highway where it is crossed by their railroad, so that it will be sufficiently above or below the railroad to safely accommodate the travel upon both, or to erect and maintain gates across the highway by the sides of the railroad, or to station a flagman there.

From such vote of the town there is the right of appeal to the commissioners, who, upon petition, may determine whether the public good requires the change proposed or any other change.

It is further enacted, section 18, that

The proprietors may take and hold such land or rights in land as may be necessary to enable them to make changes in highways as authorized or required by this chapter, by filing a location thereof, as provided for filing the location of a railroad; and the parties shall have like remedies for a change of location and for the appraisal of damages as in such case.

Action by the towns has generally been by vote to require gates or flagman, and upon investigation has been found to have been taken for the purpose of securing some kind of protection without any fixed opinion as to what form it should take. In most such cases the board has by investigation and hearing brought about arrangements satisfactory to both parties.

Where railroads have petitioned for authority to change highways in order to eliminate grade crossings we have gone perhaps to extremes in granting it in order to make possible and facilitate such improvements. It was so found in a case determined during the year. The Boston & Maine Railroad proposed to reconstruct and greatly improve its line and yard between East Concord and Bridge street, in Concord, and included in the contemplated improvements was the abolition of three grade crossings, two of which, on East Penacook street and Ferry street, are very dangerous, and the construction of a bridge and new highways to which the travel on the present route could be diverted. In order to do this it was deemed necessary to discontinue that portion of Ferry street between the Concord & Montreal and Concord & Claremont tracks, a distance of four hundred feet, thus compelling those using it to go up or down to other crossings. A petition asking for authority to make these changes having been filed by the railroad, and due notice given, a hearing was had October 9, 1905, at which Charlotte A. Blake and other owners of land, upon Ferry street, easterly of the Concord & Montreal Railroad right of way, in Concord, objected to the granting of the prayer of the petition, so far as it related to the discontinuance of any portion of Ferry street. The primary object of the petitioners in seeking the proposed highway changes was to secure the abolition of two very dangerous highway crossings,-that upon East Penacook street, crossing the Concord & Montreal Railroad, in East Concord, and that part of Ferry street crossing the Concord & Montreal, Northern, and Concord & Claremont Railroads on Ferry street.

These changes if carried out would have abolished these two dangerous grade crossings, and would have also greatly reduced the dangers incident to the use of another, which crosses the Northern and Concord & Claremont Railroads.

upon East Penacook street, by diverting the travel between Concord and East Concord from East Penacook street to the proposed new highway.

No objection was made to the proposed changes, so far as the abolition of East Penacook street crossing or the location of the proposed new highway, and no objection was made to the discontinuance of Ferry street, except on the part of the owners of land on that street.

The petitioners declined to make the proposed changes unless Ferry street crossing was abolished, claiming that the increase of travel over that crossing by diverting thereto, through the new highway, the East Concord travel would increase instead of lessen the dangers, and this undoubtedly would be the result.

The commissioners, therefore, believing that the safety of the public travel required the abolition of these various crossings, including that at Ferry street, granted the petition.

The city of Concord, by vote of the city government, made provision for moderate contribution toward the expense thereof. The expense in making these changes by providing new highways and compensation to land owners, incident to these alterations, involved so large an outlay that the desired result could only be secured through the railroad corporations interested, the city not being willing to incur this large expense itself. And the railroad corporations could only be compelled or permitted to make these changes through the action of this board.

Those who appeared before this board at the hearing, and objected to the granting of the petition, so far as it related to the discontinuance of the Ferry street crossing, subsequent to the order of this board, filed a petition in the superior court for Merrimack county, for a writ of certiorari, claiming that this board had no authority to make the order for the discontinuance of the Ferry street crossing under existing conditions.

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Proceedings under this petition were rapidly advanced by the parties for the purpose of obtaining the opinion of the supreme court with reference to the questions raised.

The supreme court, on June 8, 1906, delivered an opinion, in which it was held that this board had no power to discontinue any part of the highway, for the purpose of avoiding or improving a grade crossing, except as such discontinuance results from a change of location. That is, the jurisdiction of this board is limited to merely changing the location of a highway, which crosses a railroad at grade, by providing another way for the same travel,—the legal effect of providing such other way being, by implication, to discontinue the way across the railroad.

The effect of this decision is to limit the powers of the commission with respect to compelling or enabling the abolition of grade crossings, and unless the existing authority is so modified as to authorize this board to compel or permit the discontinuance of a dangerous crossing by a railroad, except through the narrow, restricted power to do it by the mere substitution of another way, for the same travel, many existing dangerous crossings must continue as a menace to the public travel.

The board should be given not only clear and unmistakable authority to compel or permit the abolition of such dangerous crossings, but there should also be provided a method for the determination of the damages to land owners, or others having legal rights, affected by a discontinuance of such crossing.

FARES AND FREIGHT.

There has been little if any change in freight rates during the year, but there have been substantial concessions in favor of passengers upon the Boston & Maine. The experiment with a five-hundred-mile mileage book at two cents a mile, which was introduced upon the densely populated lines in Massachusetts, having proved satisfactory, the sale and use of such mileage was extended to the whole system September 1.

The following reductions in charges for single tickets will go into effect on the first of February next: On all lines south of Bellows Falls, Concord, and Rochester rates will be reduced from 3, $2\frac{3}{4}$, and $2\frac{1}{2}$ cents to 2 cents per mile. Rochester to Intervale Junction, including Wolfeborough branch, from 3 to $2\frac{1}{2}$ cents per mile; Rochester to Lakeport, N. H., from 3 to $2\frac{1}{2}$ cents per mile; Concord to Woodsville, from 3 to $2\frac{1}{2}$ cents per mile; Woodsville to Groveton, Berlin, and Fabyan, from $3\frac{1}{2}$ to 3 cents per mile; Concord to White River Junction, including Bristol, Franklin Junction, and Tilton branches, from 3 to $2\frac{1}{2}$ cents per mile; Concord to Peterborough, from 3 to 2 cents per mile; Bellows Falls to Windsor, from 3 to $2\frac{1}{2}$ cents per mile; Bellows Falls to Windsor, from 3 to $2\frac{1}{2}$ cents per mile.

On the Maine Central and Atlantic & St. Lawrence both fares and freights remain as they were.

THE INTERSTATE COMMERCE ACTS.

The National Congress has asserted its constitutional right to regulate commerce among the several states by assuming jurisdiction and control of all railroad transportation and the agencies thereof, except that of passengers or property wholly within one state or territory and not shipped to or from a foreign country from or to any state or territory. The scope and character of this jurisdiction is thus stated in the Interstate Commerce Acts of 1882 as amended:

The provisions of this act shall apply to any corporation or any person or persons engaged in the transportation of oil or other commodity, except water and except natural or artificial gas, by means of pipe lines, or partly by pipe lines and partly by railroad, or partly by pipe lines and partly by railroad, or partly by pipe lines and partly by water, who shall be considered and held to be common carriers within the meaning and purpose of this act, and to any common carrier or carriers engaged in the transportation of passengers or prop-

erty wholly by railroad (or partly by railroad and partly by water when both are used under a common control, management or arrangement for a continuous carriage or shipment), from one state or territory of the United States, or the District of Columbia to any other state or terriory of the United States, or the District of Columbia, or from one place in a territory to another place in the same territory, or from any place in the United States to an adjacent foreign country, or from any place in the United States through a foreign country to any other place in the United States, and also to the transportation in like manner of property shipped from any place in the United States to a foreign country and carried from such place to a port of transshipment, or shipped from a foreign country to any place in the United States and carried to such place from a port of entry either in the United States or an adjacent foreign country: Provided, however, That the provisions of this act shall not apply to the transportation of passengers or property, or to the receiving, delivering, storage, or handling of property wholly within one state and not shipped to or from a foreign country from or to any state or territory as aforesaid.

The term "common carrier," as used in this act, shall include express companies and sleeping car companies. The term "railroad," as used in this act, shall include all bridges and ferries used or operated in connection with any railroad, and also all the road in use by any corporation operating a railroad, whether owned or operated under a contract, agreement or lease, and shall also include all switches, spurs, tracks, and terminal facilities of every kind used or necessary in the transportation of the persons or property designated herein, and also all freight depots, yards, and grounds used or necessary in the transportation or delivery of any of said property; and the term "transportation" shall include cars and other vehicles and all instrumentalities and facilities of shipment or carriage, irrespective of ownership or of any contract, express or implied. for the use thereof and all services in connection with the receipt, delivery, elevation, and transfer in transit, ventilation. refrigeration or icing, storage, and handling of property transported; and it shall be the duty of every carrier subject to the provisions of this act to provide and furnish such transportation upon reasonable request therefor, and to establish through routes and just and reasonable rates applicable thereto.

It is further provided that the interstate commission shall have jurisdiction over the construction and operation of switch connections at junction points and the movement of traffic over them, the interchange of traffic between connecting roads and lines, the preparation and publication of tariffs showing rates, fares, and charges, the contracts, agreements, and arrangements between roads, the carriage of freights, the collections of damages to persons caused by violations of the law, the billing, classification and weighing of freight, the division of rates and the form and character of reports. commission is also authorized and empowered to fix maximum rates and charges and establish through routes and joint rates, to prescribe and compel the use of automatic couplers, train brakes, grabirons, and other safety appliances upon locomotives and cars, and the installation, maintenance, and operation of block signals.

Another act makes all common carriers engaged in interstate traffic liable for all damages to any of its employees caused by any defect or insufficiency in its cars, engines, appliances, machinery, roadbed way or works. In short, it has been declared that all control over the railroads of the country and regulation of their business may be centralized by the Federal Congress in the national authorities, except so far as they are engaged strictly and exclusively in state traffic. In New Hampshire the forty-two roads. which were chartered and built as separate and independent enterprises, are now grouped in three systems, neither of which has either terminal in this state, two of them reaching tidewater at Portland and the other at Boston, while the western connections are in New York, Vermont, and Canada. All our roads are interstate. All their locomotives and cars are interstate. All their yards, stations, and other instrumentalities are interstate. All their trains which carry a pound of freight or a person that comes from or is going to another state are interstate. Probably four fifths of their traffic is interstate and much of the other fifth is so interwoven with the interstate business that control of the greater includes the less, and all interstate railroading is subject to the authority of congress and the rules, regulations, and decrees of the interstate commerce commission. It remains for New Hampshire to exercise such control as the Federal Congress has left to it: to charter railroads, assert the right of eminent domain; adjust land damages; fix or limit capitalization; police railroad property and adjust differences between railroad operators and the public in matters entirely within the state.

There is also left to the state such authority over the agencies and instrumentalities used in interstate commerce within its own boundaries as congress and the Interstate Commerce Commission have, but do not see fit or lack the time and ability to exercise.

The fact seems to be that what the federal government may but does not do to or with a New Hampshire steam railroad the state legislature is at liberty to do, and within these limitations we can and must proceed, considering at the same time that it is a physical and mental impossibility for any commission of seven men, although vested with autocratic powers and supplied with numberless assistants, to give attention to a thousandth part of the railroad questions that arise in interstate commerce in this country, and that the one located in Washington acts only upon petition or order of the President.

Electric roads wholly within state boundaries remain under state control.

FATAL ACCIDENTS.

Railroad accidents in which passengers were killed or maimed in the United States during recent years have been of appalling frequency. In 1903 the reports to the Interstate Commerce Commission were that 321 passengers were killed and 6,973 were injured; in 1904 the killed numbered 420 and the injured 8,077; in 1905 the killed were 537 and

the injured 10,040, and in 1906 the killed were 418 and the injured 11,185. Of the 1,696 killed 966 lost their lives in train accidents. While this terrible slaughter has gone on in other parts of the country, railroad passengers in New Hampshire have had the remarkable immunity from casualties which has characterized their transportation ever since returns have been made to this commission. In twenty years only two persons have been killed and only three seriously injured in passenger steam cars in New Hampshire. Last year there were none, and during the four years included in the summaries of the Interstate Commerce Commission given above there was but one. This exceptional record is eloquent testimony to the ability and faithfulness of the men employed upon our passenger trains, the safe character of the roads over which they run, and the equipment they operate. Something more than good luck is necessary to such a record as this for two decades on a thousand miles of railroad.

The accidents to railroad employees in New Hampshire are also much less than the average for the country as a whole, and the long list of fatalities we have to report every year are largely attributable to the necessary use of grade crossings and trespassing upon the tracks by foot travelers. This report contains the findings in thirty-six fatal accidents in which thirty-eight persons were killed. Eleven victims were railroad employees and twenty-seven were not. Of those not in railroad employ one was a mail carrier struck by a mail crane, seven were killed on crossings, seven were trespassers who were walking upon the track, seven were lying upon or beside the track, two were trying to board moving trains, two jumped in front of trains, and one was killed getting off moving train.

Of the railroad employees three were killed in head-on collision, three fell from train, one stepped in front of train, one was thrown between car and engine, one was crawling under car, one was crushed between a locomotive and its tender, and one was sliding down Mt. Washington Railway.

THE ELECTRICS.

The electric railroads corporations making returns to the board are the same as in 1905, except that the Atlantic Shore Line, in which the Portsmouth, Dover & York was merged February 1, 1906, reports for the last five months of the year. This new corporation has seventy-one miles of road in Maine and only three in New Hampshire, from Main street in Dover to the Elliot bridge, but the great bulk of its traffic is to and from Dover and Portsmouth and the York beaches, and might properly be classed as New Hampshire business.

In making comparisons, however, we eliminate this and confine ourselves to roads entirely within the state. Taken together these roads make a better exhibit than ever before. The winter of 1905-06 was a favorable one and there was an increased volume of business in the following summer, which partially appears in the returns for the year ending June 30. They operated 221 miles of line with 243 miles of track, practically the same as in the preceding year. This with the appurtenant property represents an investment of about six and a half million dollars, four millions in stock, and two and a half millions in bonds. Their gross receipts in 1906 were \$1,055,488.39 as against \$977,919.95 in 1905, and their operating expenses were \$870,892.21 against \$815,845.94. In 1906 they collected 24,606,611 five cent fares against 18,880. 742 in 1905. Nine of them showed a divisible income of \$145,342.73, and six of them reported deficits amounting to \$66,758.76, while a year previous only seven returned a divisible income aggregating \$103,325.07 and eight deficits amounting to \$95,993.21. The business for the last half of the calendar year was still more satisfactory.

REORGANIZATION OF THE LOVELL SYSTEM.

Still another financial reorganization of the Lovell corporations has taken place during the year. The money with

which the properties of these corporations was purchased or produced was nearly all furnished by financiers living outside New Hampshire, and they owned all the stock and bonds excepting one share of stock and \$375,000 in bonds held by outside parties.

In 1901 they formed the New Hampshire Traction Company for the purpose of consolidating financially their holdings in the original corporations and transferred to this their securities.

August 24, 1905, they created another company called the New Hampshire Electric Railways, to which they conveyed all the stock, bonds and indebtedness of the following companies: Exeter, Hampton & Amesbury Street Railway Company; Portsmouth & Exeter Street Railway Company; Haverhill & Plaistow Street Railway Company; Haverhill, Plaistow & Newton Street Railway Company; Amesbury & Hampton Street Railway Company; Seabrook & Hampton Beach Street Railway Company; Dover, Somersworth & Rochester Street Railway Company; Hudson, Pelham & Salem Electric Railway Company; Haverhill & Southern New Hampshire Street Railway Company; Lawrence & Methuen Street Railway Company; Lowell & Pelham Street Railway Company; Canobie Lake Company; Granite State Land Company and Rockingham County Light & Power Company; except the following, one share of the stock of the Lowell and Pelham Street Railway Company, \$225,000 of the bonds of the Exeter, Hampton & Amesbury Street Railway Company, and \$100,000 of the bonds of the Dover, Somersworth & Rochester Street Railway Company (of which bonds \$7,000 have since been acquired for account of sinking fund), and \$50,000 of the bonds of the Amesbury & Hampton Street Railway Company, which said one share of stock and bonds were not owned by the New Hampshire Traction Company, and were therefore not acquired under the reorganization.

For these properties they authorized the issue of 40,000 shares of preferred stock and 40,000 shares of common stock

of the par value of \$100 each, and issued to themselves 33,995 shares of preferred and 39,002 shares of common. This process converts into stock all the securities and debts of the corporations without changing the ownership or liabilities.

ELECTRIC CHARTERS.

It has been the established policy of the New Hampshire legislature and this commission to encourage and protect those who invest their money in electric railroads for the accommodation of the public by securing to them whatever business there is or that they create along their lines, so long as they furnish good service at fair rates, which has been done by refusing charters for roads paralleling those already constructed. To this policy we are largely indebted for the roads we have, and we believe it is a sound one. With the possible exception of Manchester, there is no territory in New Hampshire that can support two or more parallel electrics. As the record shows, there is none that has as yet supported one so as to earn regular dividends for its stockholders, and it is not supposable that capitalists desire to build and operate competing roads, which at best could only divide a patronage that when entire does not pay. But the speculator or promoter who prospers by financing street roads that are certain to lead to bankruptcy, and by threatening to build competing lines unless the charters for them which they hold are purchased at large prices by existing roads, is always abroad in the land seeking whom he may swindle or blackmail. Against him the honest investor in railroad securities in New Hampshire has been safeguarded. But there is no lack of privilege to build electric roads in sections of New Hampshire which are now lacking the advantages they afford.

The legislatures of 1901 and 1903 either chartered or extended the charters of twenty-six proposed electrics as follows:

1901.

The Ashland & Asquam.

The Mooselauk.

The Derry & Pelham.

The Gilmanton & Barnstead.

The Meredith & Ossipee.

The North Conway & Mount Kearsarge.

The Claremont.

The Hudson, Pelham & Salem.

The Bristol.

The Mont Vernon & Milford.

1903.

The Littleton, Franconia, and Bethlehem.

The Keene, Marlow & Newport.

The Nashua & Hollis.

The Hampstead & Haverhill.

The Goff's Falls, Litchfield & Hudson.

The Newport and George's Mills.

The Epping, Brentwood & Kingston.

The Derry & Salem.

The Chester, Fremont'& Brentwood.

The Uncanoonuc Incline.

The Milton Mills and Union.

The Kearsarge Mountain.

The Concord, Dover & Rochester.

The Manchester & Haverhill.

The Dunbarton & Goffstown.

The Alton & Gilmanton.

Of these only two have been constructed and the others wait for some one to furnish the money with which to produce the roads they authorize.

NEW ROADS.

Two new electrics were completed in December last. Uncanoonuc Incline consists of an electric road from the Manchester at Grasmere in Goffstown to the base of Uncanoonuc mountain, a distance of two and one half miles, and a lift to the summit, and is a pleasure road. It will be operated in summer by the Manchester. The Goff's Falls, Litchfield & Hudson was opened for business today. It is twelve miles long and connects the Manchester at Goff's Falls with the Boston & Northern at the Hudson bridge, supplying the missing link between Penacook and Boston via Manchester, Nashua, and Lowell. It was financed by the Manchester and will be operated by it. Its physical condition is at the start nearly perfect. Its roadbed is almost on a straight line, free from grades and grade crossings, upon a location owned and fenced by the corporation. Its construction is substantial enough to carry a steam train, and its cars are elegant. Designed as it is mainly for through travel, its schedule calls for very fast time and it will undoubtedly be well patronized.

BANKRUPT ELECTRICS.

Two of the six Rockingham county roads in the Lovell system passed into the hands of receivers during the year. The Hudson, Pelham & Salem, which had always been operated at a heavy loss, was overwhelmed by the claims growing out of the accident at Pelham in 1903, and surrendered to the bondholders December 11 of that year, and D. A. Belden was appointed receiver.

The Exeter, Hampton & Amesbury, another losing proposition, was abandoned to the bondholders November 30, 1905, and Allen Hollis was appointed receiver. By arrangements, however, between the parties in interest these roads have been operated through the year as before as parts of the Lovell system, and the legal proceedings have interested only the stockholders and creditors.

STRTET RAILWAY STATISTICS.

	Length of Road.	Miles of Track	Stock.	Bonds.	Current Liabili- ties.	Gross Income.	Operating Expenses.	Fixed Charges.	Deficit or Divisible Income.	No. Five Cent Fares.
Atlantic Shore Line * Berlin & Clester & Berry Claster & Berry Claremonit. Concord & Manchester	73.50 7.7.75 82.75 83.75	17.7.7.7.8 1.98 34.22	\$3,000,000.00 1.871,000.00 110,000.00 105,000.40 50,000.00 50,000 00 260,000.00 180,000.00 250,000.00 473,000.00	\$1,871,000.00 105,000.40 50,000.00 180,000.00 473,000.00	\$49,477.84 7,678 50 122,180.11	\$183 504.28 44 654.19 14.667.65 29,288 36 147,459.80	\$108,556.71 35,346.08 9,513.17 23,759.87 122,336.31	\$60,176.38 7,595 34 2,918.70 5,783.12 2,356.42	1814,771.19 11,692.77 11,985.78 1,8254.63 1,22,767.07	2,496 562 871,142 253,205 358,505 2,782,827
Dover, Somersworth & Koch. Exeter, Hampton & Amesbury Havenill, Phistow & Newton Hudson, Pellam & Salem. Keene. Laconia Manchester Nashua Portsmouth Portsmouth Portsmouth & Exeter. Seabrook & Hampton Beach Springfield.	20.02 20.02 20.03	21.77 8.47 8.87 8.87 8.87 8.87 8.87 8.87 8	375, 010.00 286, 000.00 225, 000.00 475, 000.00 140, 000.00 325, 000.00 656, 000.00 65, 000.00 12, 000.00	300,000.00 225,000.00 365,000.00 80,000.00 130,000.00 15,000.00 45,000.00	31.625.00 116.838 88 21.55.00 153.858.35 66.447.78 11,500.00 163.861.11 34,746.19 19.311.58 35.400.30	91 883.26 52 496.07 33,141 76 94,141 76 94,683.35 38,618.35 313,018.35 78,602.59 65,002.59 66,002.59 103,812.65 14,316.44	60,483.88 48,692.82 28,437.94 84,477.94 20,472.92 20,888.85 26,838.86 26,838.86 36,832.60 91,588.94 19,288.20	24,449.65 22,720.66 7,482.70 22,916.55 7,115.69 10,011.11 9,683.91 8,405.76 7,332.25 5,308.26	\$18,907.41 \$18,907.41 \$13,266.12 \$1,058.98 \$1,	1,803,080 870,948 652,096 1,843,845 653,207 6,102,659 1,504,901 1,284,901 1,889,632 380,349 283,190
	331.87	355.62	\$7,646 500 00	\$4,974,000.00	355.62 \$7,646 500 \$0 \$4,974,000.00 \$1,112,426.22 \$1,342,505.34 \$1,037,637.86	\$1,342,505.34	\$1,037,637.86	\$226,283.51		24,606,611
• Includes Portsmouth, Dover & York for five months, from Feb. 1, 1966. † For seven months ending Jan. 31, 1906 ‡ Divisible income. § Deficit.	n, Dover	. % Yorl . 1, 1906. n. 31, 190	, 9 <u>,</u>			Divisibl Deficits Excess	Divisible Income, Deficits, Excess of Income,	, e	\$145,342.73 66,758.76 \$78,583.97	55 16

RAILROAD TAXES.

VALUATION AND ASSESSMENT OF RAILROAD CORPORATIONS FOR 1906.

NAMES.	Valuation.	Amount taxed in towns.	Value for taxation.	Tax.
Boston & Lowell	\$60,000	\$9,500	\$50,500	\$870.62
Boston & Maine	4,125,000	160,000	3,965,000	68,356.60
Concord & Claremont	200,000	4,000	496,000	8,551.04
Concord & Montreal	9,620,000	131,000	9,489,000	163,590.36
Concord & Portsmouth	000,000		000,009	10,344.00
Connecticut River	325,000	15,000	310,000	5,344.40
Fitchbarg	1,635,000	35,000	1,600,000	27,584.00
Grand Trunk	200,000	11,500	488,500	8,421.74
Manchester & Lawrence	1,500,000	3,800	1,496,700	25,803.11
Mount Washington	125,000	25,000	100,000	1,724.00
Nashua & Lowell	400,000	27,000	373,000	6,430.52
Nashua & Lowell	400,000	27,000	878	.

3.	.16	.40	RA3 76.94	862.00 TRO					ONE:		417.21 BE			.72	x xxi
431.00	40,669.16	2,758.40	846	862	6,797.78	12,930.00	2,336.02	1,368.85	5,137.52	20,446.64	413	6,465.00	2,077.42	1,775.72	\$132,813.00
25,000	2,359,000	160,000	49,300	20,000	394,300	750,000	135,500	79,400	298,000	1,186,000	24,200	375,000	120,500	103,000	\$25,077,900
	11,000		200		2,700		4,500	009	2,000	14,000	10,800		4,500	92,000	\$497,100
25,000	2,370,000	160,000	20,000	20,000	400,000	750,000	140,000	80,000	300,000	1,200,000	35,000	375,000	125,000	125,000	\$25,575,000
New Boston	Northern	Pemigewasset Valley	Peterborough	Peterborough & Hillsborough	Portland & Ogdensburg	Sullivan County	Suncook Valley	Upper Coos	Wilton.	Worcester, Nashua & Rochester	Laconia Street Bailway	Manchester Street Railway	Nashua Street Railway	Dover, Somersworth & Rochester Street Railway	Total

PART II.

RAILROAD RETURNS.

REPORT

OF THE

ATLANTIC & ST. LAWRENCE RAILROAD COMPANY

FOR THE YEAR ENDING JUNE 30, 1906.

		EAR.	HE Y	R TI	(T FC	KHIBI	AL EX	NERA	GE
	,796.10 ,044.42		. :	ion •	perat				ross ear perating
\$229,751.68			on ·	erati	а ор	fron	ngs	earni	Net e
	ear: ,280.00 ,592.17	\$206	ring	ed du :					harges u Interest Taxes
264,872.17	ome .	m inc	s fro	ction	dedu	and	rges a	char	Total
\$35,120.49		. •	•						Defici
\$329,040.00	, com-	84,000	\$5,4	nt or	er ce	6 pe	lared,		Dividends mon st
\$364,160.49	006 .	30, 19	June	ing .	r end	year	the	it for	Defici
		F.	ATION	OPER.	ком (s fp	RNING	EAR	
	1								. .
\$ 294,544.60		•		rs	enge	pass	rom	nue f	vet rever
28,706.74			:	rs	enge •	pass	rom	nue f	fails .
		•	:	rs	senge :	pass :	rom	nue f	
28,706.74 47,963.14		•	rvice	:	•	•	:	•	fails . Express
28,706.74		:	rvice	er se	sseng	· , pas	ings,	earn	fails .

Other eari Rental f	rom	buil	dings	aı	d oth	er p	rope	rty		\$3,112.34
Gross	earı	nings	fron	1 o	perati	on	•	•		\$1,440,796.10
-	EX	(PEN	SES O	F O	PERAT	ion.				
General ex	kpen	ses:							.	
Salaries						•				\$5,840.74
Salaries										5,631.48
General		e ex	pense	s a	nd su	pplie	es.		•	1,635.48
Insuranc			•			•				4,094.85
Law ex	pens	es								3,762.74
Statione	ry a	nd p	rintir	ıg ((genei	ral o	ffices) .		849.76
Other ge	ener	al ex	cpens	es	•	•	•	•	.	2,442.05
Total	•	•	•		•			•		\$24,257.10
Maintenan	ce o	f wa	v and	lst	ruetu	res:				
Repairs				•					.	\$118,522.31
Renewal	s of	rail	s .	i			-			23,773.70
Renewal	s of	tie	s .							25,304.54
Repairs	and	rene	wals	of l	bridge	s an	d cu	lvert	8 .	14,232.92
Repairs	and	rene	wals o	of f	ences					•
signs a	ınd (cattle	e gua	rds		•		•	٠. ا	5,502.47
Repairs a	and	rene	wals	of 1	buildi	ngs	and f	ixtui	res	36,278.24
Repairs :	and	rene	wals	of o	locks	and	what	rves	.	12,200.98
Repairs	and	rene	wals	of 1	telegr	aph			.	286.05
Statione	ry a	nd	printi	ng			•	•	.	35.94
Total									.	\$236,137.15
									1	
Maintenan	ce o	f ea	uipme	ent:	;				1	
Superint	ende	ence							. 1	\$8,804.32
Repairs	and	ren	wals	of	locon	notiv	res		.	83,008.19
Repairs	and	rene	wals	of	passe	ngei	car	s.	.	13,466.40
Repairs a	and	rene	wals	of	freigl	ht ce	ars	•	٠. ا	76,955.23
Repairs									.	1,915.85
Repairs	and	rene	wals	\mathbf{of}	shop	mad	chine	ry a	nd	•
			•		•			•	.	7,129.49
Stationer	y a	nd p	rintir	ıg					.	268.21
Other ex	pen	ses c	of ma	int	aining	g eq	uipm	ent	•	10,487.99
Total					٠.		_			\$202,035.68

Superintendence Engine and roundhouse m Fuel for locomotives Water supply for locomotiv Oil, tallow, and waste for Other supplies for locomoti Train service Train supplies and expense Switchmen, flagmen, and w Telegraph expenses Station service Station supplies Loss and damage Clearing wrecks Advertising Outside agencies Commissions	ves loco ives	•	•			\$4,445.02 116,838.31 283,852.76 10,603.34 8,484.12 2,593.68 71,733.49 11,123.24 35,923.92
Fuel for locomotives Water supply for locomotive Oil, tallow, and waste for Other supplies for locomotive Train service Train supplies and expense Switchmen, flagmen, and watelegraph expenses Station service Station supplies Loss and damage Clearing wrecks Advertising Outside agencies	ves loco ives	•	•			283,852.76 10,603.34 8,484.12 2,593.68 71,733.49 11,123.24
Water supply for locomotive Oil, tallow, and waste for Other supplies for locomotive Train service. Train supplies and expenses Switchmen, flagmen, and wasted Telegraph expenses. Station service. Station supplies. Loss and damage. Clearing wrecks. Advertising. Outside agencies.	loco ives es	•	•	•		10,603.34 8,484.12 2,593.68 71,733.49 11,123.24
Oil, tallow, and waste for Other supplies for locomoti Train service. Train supplies and expense Switchmen, flagmen, and wasted Telegraph expenses. Station service. Station supplies. Loss and damage. Clearing wrecks. Advertising. Outside agencies.	loco ives es	•	•	•		8,484.12 2,593.68 71,733.49 11,123.24
Other supplies for locomotic Train service. Train supplies and expense Switchmen, flagmen, and we Telegraph expenses. Station service. Station supplies. Loss and damage. Clearing wrecks. Advertising. Outside agencies.	ives es	•	•	•		2,593.68 71,733.49 11,123.24
Train service. Train supplies and expense Switchmen, flagmen, and w Telegraph expenses. Station service. Station supplies. Loss and damage. Clearing wrecks. Advertising. Outside agencies.	es	hmer	· · ·	•		71,733.49 11,123.24
Train supplies and expenses Switchmen, flagmen, and we Telegraph expenses . Station service . Station supplies		hmer	: : :	:		11,123.24
Switchmen, flagmen, and we Telegraph expenses . Station service . Station supplies Loss and damage		hmer :	· ·	:		
Telegraph expenses . Station service . Station supplies . Loss and damage . Clearing wrecks . Advertising Outside agencies		•	•	:		00,000.00
Station service	:	:	:	•		30,426.24
Station supplies Loss and damage Clearing wrecks Advertising Outside agencies	:	:	•			103,853.04
Loss and damage Clearing wrecks Advertising Outside agencies	:	•		•	• 1	7,873.26
Clearing wrecks Advertising Outside agencies	:		•	•	•	524.71
Advertising Outside agencies	•	•	•	•	٠,	1,236.76
Outside agencies		•	•	•	•	,
	•	•	•	•	•	8,150.50
	•	•	•	•	•	36,500.50
	•	•	•	•	•	6,450.50
Stockyards and elevators	•	•	•	•	•	2,500.60
Stationery and printing	•	•	•	•	•	3,150.00
Other expenses	•	•	•	•	•	2,350.50
Total	•	•	•	•	$\cdot $	\$748,614.49
Recapitulation:						004 OFF 44
General expenses	. •	. •	•	•	•	\$24,257.10
Maintenance of way and s	truc	tures	з.	•		236,137.15
Maintenance of equipment		•	•	•	•	202,035.68
Conducting transportation	•	•	•	•	•	748,614.49
Total operating expenses						
			•			\$1,211,044.42
Percentage of operating expe	nse	s to	gros:	s ean	n-	\$1,211,044.49
Percentage of operating experings	ense •	s to	gros:	· sean	n-	\$1,211,044.42 84.05
	•	•		· ean	n- 	
	•	•		ean	· - - - - - - - - -	
GENERAL BALANCE	•	•		ean	·n-	\$8,922,000.00
GENERAL BALANCE	•	•		• ean	· - - - - - - - - -	\$8,922,000.00 \$5,484,000.00
GENERAL BALANCE	•	•		• ean	· - - - - - - - - -	\$8,922,000.00

Number of change issued and anti-day	
Number of shares issued and outstanding, common, sterling	11,290
Number of shares issued and outstanding, com-	400
mon, federal	190
mon, fractional (\$16)	40
Total number of shares outstanding	11,520
Number of stockholders, common	1,658

FUNDED DEBT.

DESCRIPTION	on of Bo	NDS, ETC.	Rate of interest.	Date of maturity.	Amount outstand'g.	Interest paid during the year.
First mortg	aged bor	ds	8%	1884	\$1,499,916.00	\$89,994.96
Second	**		6%	1891	712,932.00	42,775.92
Third	44	• • • • • • • • • • • • • • • • • • • •	6%	1909	786,984.00	47,219.04
Balance on	exchange	e of bonds.	8%		168.00	10.08
Island Pon	d to Cana lary Line.	dian Boun-				
Island Pond		ures £90,-	6%		438,000.00	\$26,280.00
Total	•••••				\$3,438,000.00	\$206,280.00

VOLUME OF TRAFFIC, ETC.	
Passenger traffic:	
Number of passengers carried paying revenue	443,892
Number of passengers carried one mile	13,791,813
Number of passengers carried one mile per	, ,
mile of road operated	82,724
Average length of journey per passenger, miles	31.07
Average amount received from each passenger	.66355
Average amount received per passenger per	
mile carried	.02136
Passenger earnings (gross) per mile of road	· ·
operated	2,226.57
Passenger earnings (gross) per passenger-	
train mile run	.99286
Freight traffic:	
Number of tons of freight hauled earning	
revenue	2,016,178
Number of tons of freight hauled one mile .	165,426,196
· ·	, ,

Number of tons of freight hauled one mile per	
mile of road operated	992,240
Average length of haul per ton, miles	82.03
Average amount received for each ton freight Average amount received per ton per mile	.52896
hauled	.00645
Freight earnings (gross) per mile of road operated	6,396.77
Freight earnings (gross) per freight-train mile run	1.90278
Operating expenses:	
Operating expenses per mile of road operated	7,2 63.94
Operating expenses per revenue-train mile run	1.29612
Frain mileage:	
Miles run by passenger trains	373,883
Miles run by freight trains	560,481
Total mileage of trains earning revenue .	934,364
Miles run by switching trains	334,963
Miles run by construction and other trains .	31,156
Total train mileage	1,300,483
Fares and freights: Average rate of fare per mile on single local tickets	.02275
Average rate of fare per mile on commutation tickets	.01628
Average rate of fare per mile on mileage tick-	
ets	.02000
Average rate of fare per mile on season tickets	.01139
Average rate of fare per mile on joint tickets Average rate of freight per ton mile on local	.01849
way-bill	.01614
way-bill	.00433
Employees: Average number of persons employed	1,103
<u> </u>	
RAILROAD OWNED.	
	52.060 miles
Length of main line in New Hampshire Total length of main line	52.060 miles 165.220 "
Length of main line in New Hampshire Total length of main line	
Length of main line in New Hampshire	165.220 " 18.010 " 81.260 "
RAILROAD OWNED. Length of main line in New Hampshire Total length of main line Length of side track, etc., in New Hampshire . Total length of side track, etc Total length of track owned in New Hampshire	18.010 "

RAILROAD OPERATED.	
Length of main line in New Hampshire Total length of main line Length of branch line (Norway branch) Total length of line operated in New Hampshire Total length of line operated Length of side track, etc., in New Hampshire	52.060 mile 165.220 " 1.500 " 52.060 " 166.720 " 18.010 "
Total length of side track, etc. Total length of track operated in New Hampshire Total length of track operated	81.260 " 70.070 " 247.980 "
RAILROAD CROSSINGS IN NEW HAMPSHIRE. Crossings with Highways.	
Number of crossings of company's railroad with highways at grade Number of highway grade crossings protected by flagmen Number of highway grade crossings unprotected Number of highway bridges 18 feet (or more) above track Number of highway bridges less than 18 feet above track Height of lowest highway bridge above track	22 2 20 2 2 17 ft. 3 in.
Crossings with Other Railroads. Crossings of company's railroad with other railroads at grade	3
RAILROAD BRIDGES IN NEW HAMPSHIRE. Total length of pile and trestle bridging (in feet)	192

ACCIDENTS TO PERSONS.

	From causes beyond their own control.		miscond	From their own misconduct or carelessness.			Total on all lines operated.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Passeng'rs.		1				1		5
Employees.		5	1	8	1	18	2	43
Others			2	6	2	6	4	10
Total		6	8	14	8	20	6	58

STATEMENT OF EACH ACCIDENT IN NEW HAMPSHIRE.

July 19, 1905. H. Noyes, trespasser. Trying to cross in front of cars; body bruised.

July 26, 1905. J. Gauthier, trespasser. Trying to cross in front of engine; killed.

August 8, 1905. W. Campbell, brakeman. Thrust arm

through window; wrist cut.

August 18, 1905. R. Davies, freight trucker. Dropped casting on foot; broken toe.

August 23, 1905. E. F. Blake, section foreman. Run over by hand car; bruised hand and head.

September 1, 1905. E. A. Blake, engineer. Heavy digger struck foot; bones of instep broken.

September 4, 1905. F. Rich, trackman. Rail fell from car; bruised ankle.

September 22, 1905. R. F. Gillander, brakeman. Stepped between car and platform; killed. October 6, 1905. F. Tuthing, trespasser. Walking on track

(intoxicated); wound on forehead. October 14, 1905. H. Pottingill, brakeman. Engine struck

train; foot bruised. November 11, 1905. J. Marcoux, trespasser. Stealing ride, fell

off steps; fatally injured. November 28, 1905. I. Manservelle, trespasser. Walking on

track; head injured.

December 11, 1905. J. Regan, trespasser. Lying close to rail (intoxicated); scalp wound. January 2, 1906. A. Blake, conductor. Slipped on car:

sprained leg. January 6, 1906. H. J. Burbank, trespasser. Slipped on ice;

fractured ankle. February 20, 1906. F. Stevens, fireman. Fell from water

tank; wrist injured.

March 8, 1906. W. I. Libby, car repairer. Stepped in front of engine; shoulder dislocated.

April 1, 1906. R. T. Scarles, fireman. Lump of coal fell on foot; foot bruised.

April 2, 1906. E. Desrosiers, trespasser. Struck by train; head cut.

April 14, 1906. Mrs. A. Russell, passenger. Struck by stone

thrown through window; injured.

April 17, 1906. A. E. Vachon, yard foreman. Standing between tender and cab; leg broken.

April 27, 1906. J. Kane, conductor. Stepped on nail; foot injured.

May 12, 1906. R. L. Douglas, brakeman. Coupling engine; thumb jammed.

PROPER ADDRESS OF THE COMPANY.

ATLANTIC AND ST. LAWRENCE RAILROAD COMPANY. PORTLAND, ME.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Charles M. Hays, Montreal, Que.; vice-president, Earl H. Fitzhugh, Montreal, Que.; treasurer and clerk, Walter W. Duffett, Portland, Me.; solicitor, Clarence A. Hight, Portland, Me.; general auditor, Henry W. Walker, Montreal, Que.; superintendent, M. S. Blaiklock, Montreal, Que.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Charles M. Hays, Earl H. Fitzhugh, Montreal, Que.; Franklin R. Barrett, Walter W. Duffett, William W. Brown, Edward A. Noyes, Philip G. Brown, Portland, Me.; John W. Loud, Montreal, Que.; LeRoy L. Hight, Portland, Me.

We hereby certify that the statements contained in the foregoing return are full, just and true.

> W. W. DUFFETT, L. L. HIGHT,

Directors.

W. W. DUFFETT, Treasurer.

STATE OF MAINE.

CUMBERLAND, ss. September 15, 1906. Then personally appeared the above named W. W. Duffett and L. L. Hight and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me.

ANDREW B. DAVIES, Notary Public.

REPORT

OF THE

BOSTON & MAINE RAILROAD

FOR THE YEAR ENDING JUNE 30, 1906.

GENERAL EXHIBIT FOR THE	YEAR.	
Gross earnings from operation . Operating expenses	\$39,214,202.86 29,353,368.57	
Net earnings from operation .		\$9,860,834.29
Dividends received on stocks owned: Maine Central Railroad, 25,160 shares, 7 per cent York Harbor & Beach Railroad, (par 50) 5,104 shares, 2 per	\$176,120.00	
*St. John Bridge & Ry Extn Co. 1 per cent	5,104.00	
Owned by C. & M. R. R.: Suncook Valley Railroad, 630 3-5 shares, 6 per cent Pemigewasset Valley Railroad, 381 shares, 6 per cent New Boston Railroad, 100 shares,	3,783.60 2,286.00	
4 per cent	400.00 8,460.00	
Owned by Conn. River R. R.: Vermont Valley Railroad, 9,734 shares, 10 per cent	48,670.00	
Owned by B. & L. R. R.: Peterborough Railroad, 331 shares, 4 per cent	1,324.00	
Total	• • •	\$246,249.60
Interest received on bonds owned: Woodsville Aqueduct Company, owned by B. & M. Railroad, \$5,450, 1 year at 4 per cent .	\$218.00	

^{*}Stock sold.

Owned by C. S. M. D. D. Manage	
Owned by C. & M. R. R., \$10,000,	
1 year at 4 per cent \$400.00	
Montreal & Atlantic Railway, \$108,000, 18 months at 5 per	
cent 8.100.00	
Fitchburg Railroad, \$46,000, 6	
months at $3\frac{1}{2}$ per cent 805.00	
Total	\$9,523.00
Miscellaneous income, less expense of collecting:	
Rent real estate, \$347,803.39, less	
expenses, \$72,564.44 \$275,238.95	
Bridge tolls, \$10,876.35; less ex-	
pense, \$2,581.63 8,294.72	
Interest received	
Sundry items	
- 10,004.01	
Total	366,312.65
Gross income above operating expenses .	\$10,482,919.54
arous income above operating expenses	
Changes upon income account last with	
Charges upon income accrued during the year: Interest on funded debt	#1 000 0#4 # 0
Interest and discount on unfunded debts and	\$1,366,854.62
loops real estate mention unrunded depts and	107 01F 01
loans, real estate, mortgages, etc	107,815.81
Taxes	1,745,490.16
Rentals of leased roads:	
Fitchburg \$1,791,357.55	
Concord & Montreal 812,209.05	
Boston & Lowell	
Connecticut River 373,065.00	
Worcester, Nashua & Rochester . 250,000.00	
Vermont & Massachusetts 221,600.00	
Connecticut & Passumpsic Rivers 213,000.00	
Northern	
Nashua & Lowell	
Lowell & Andover	
Manchester & Lawrence 112,960.00	
Stony Brook 21,500.00	
Wilton 20.400.00	
Peterborough 15,700.00	
Concord & Portsmouth 25.000.00	
Pemigewasset Valley 32,790.00	
Suncook Valley 14,700.00	
Massawippi Valley 40,000.00	
Kennebunk & Kennebunkport . 2,925.00	
New Boston 2,800.00	
Troy & Bennington 15,400.00	
Newport & Richford, \$17,500;	•
sub-let for \$18,000; credit . 500.00	
(Detail	
Total	5,074,554.26

Payments to sinking and other special funds: Sinking funds, Eastern Railroad \$100,000.00 Sinking funds, Boston & Maine Railroad 36,285.00	
	#49# 90# 00
Total payments	\$136,285.00
Total charges and deductions from income .	\$8,430,999.85
Net divisible income	\$2,051,919.69
Dividends declared during the year payable on— October 2, 1905, 1¾ per cent on	
\$23,509,400, common \$411,414.50 January 1, 1906, 1% per cent on	
\$23,509,400, common 411,414.50	
April 2, 1906, 1¾ per cent on \$23,509,400, common 411,414.50 July 2, 1906, 1¾ per cent on	
\$23,509,400, common 411,414.50 September 1, 1905, 3 per cent on	
\$3,149,800, preferred 94,494.00 March 1, 1906, 3 per cent on	•
\$3,149,800, preferred 94,494.00	
Total dividends declared	1,834,646.00
Surplus for the year ending June 30, 1906 .	\$217,273.69
Amount of surplus June 30, 1905 \$2,494,140.56 Net amount debited to profit and	
loss	2,374,316.87
m . 1	
Total surplus June 30, 1906	\$2,591,590.56
EARNINGS FROM OPERATION.	
Gross receipts from passengers	\$13,4 30,305.43
Deductions:	
Tickets redeemed \$28,523.17 Excess fares refunded 110,197.90	
Total deductions	138,721.07
Net revenue from passengers: On steam roads, \$13,088,197.94; on electric street	
roads, \$13,088,197.94; on electric street roads, \$203,386.42	\$ 13 ,291 ,584.36

	\$525,343.82
From mails	1,271,922.21
From express	
From extra baggage and storage	146,569.61
Total earnings, passenger service, steam	
roads, \$15,031,528.66; electric street roads,	
\$203,891.34	\$15,235,420.00
Gross receipts from freight	\$23,467,187.86
Deductions:	
Overcharge to shippers	112,639.05
• •	
Net revenue from freight	\$23,354,548.81
From stockyards \$4,080.52	
From elevators 116,452.91	
Storage and miscellaneous 242,831.01	
	363,364.44
Total earnings, freight service	\$23,717,913.25
Total passenger and freight earnings	\$38,953,333.25
041	
Other earnings from operation:	#100 #2# O#
Switching charges—balance	\$129,636.96
Telegraph companies	20,432.14
Rental from tracks, yards and terminals	48,814.87
Hire of equipment	36,227.41 20,201.95
Steamer Mt. Washington Steamer Lady of the Lake	
Steamer Lady of the Lake	5,556.28
Gross earnings from operation	\$39,214,202.86
EXPENSES OF OPERATION.	
General expenses:	
Salaries of general officers	\$123,775.00
Salaries of clerks and attendants	241,982.97
General office expenses and supplies	27,057.80
Insurance	262,690.00
Law expenses	171,313.78
Stationery and printing (general offices)	20,360.73
Miscellaneous expenses	32,415.8
Contribution to San Francisco earthquake re-	
lief fund	10,000.00
Total	\$990 KOE O
TOTAL	\$889,596.09

Maintenance of way and structures:	
Repairs of roadway	60 710 101 60
Renewals of rails	\$2,712,191.68
	477,040.90
Renewals of ties	712,644.15
Repairs and renewals of bridges and culverts.	252,571.9 3
Repairs and renewals of fences, road crossings,	
signs, and cattle guards	195,464.18
Repairs and renewals of buildings and fixtures	923,758.56
Repairs and renewals of docks and wharves	62,992.44
Repairs and renewals of telegraph	15,597.07
Stationery and printing	4,575.41
Repairs of electric line	3,249.74
Tools and machinery	14,354.56
Miscellaneous expenses	8,861.33
•	
Total	\$5,383,301.95
Maintenance of equipment:	
Superintendence	\$123,635.24
Repairs and renewals of locomotives (includes	4100,000.01
\$720,779.10 new locomotives)	2,005,959.34
Repairs and renewals of passenger cars (in-	2,000,505.04
aludas \$200 500 20 may passenger cars (III-	000 041 00
cludes \$322,590.32 new passenger cars).	928,261.80
Repairs and renewals of freight cars (includes	1 071 710 00
\$33,057.79 new freight cars)	1,051,719.29
Repairs and renewals of work cars	46,276.78
Repairs and renewals of marine equipment .	2,793.16
Repairs and renewals of shop machinery and	
tools	77,582.95
Stationery and printing	8,347.91
Miscellaneous expenses (watching, etc.)	170,864.11
Total	\$4,415,440. 58
Conducting transportation:	
Superintendence	\$339,941.60
Engine and roundhouse men	2,707,980.53
Fuel for locomotives	4,528,276.72
Water supply for locomotives	176,969.54
Oil, tallow, and waste for locomotives	83,355.49
Other supplies for locomotives	28,292.85
Train service	2,171,475.60
Train applies and amounts	
Train supplies and expenses	457,351.19
Switchmen, flagmen, and watchmen	2,187,142.82
Telegraph expenses	336,101.61
Station service	2,808,324.65
Station supplies	340,9 04.16
Car mileage—balance	871,383.73
Loss and damage	268,327.24
Injuries to persons	710,922.46
Classim m. mms.sles	48,222.61
Operating marine equipment	17,168.56
Advertising	106,278.84
Outside agencies	94,975.77
	0T,010.11
1	

Stockyards and el	eva	tors						\$59,166.39
Rentals for tracks	. va	rds a	nd t	ermi	nals			30,584.49
Rentals of buildin	gs	and	othe	r pro	perty	7 .		29,269.32
Stationery and pr	int	ing		- .	٠. ٠			179,833.33
Electric motive p	owe	er .						56,084.43
Miscellaneous exp								26,696.02
Total								\$18,665,029.95
Recapitulation:								
~					_			\$889,596.09
Maintenance of w		and	struc	ture	s.			5,383,301.95
Maintenance of e	gŭij	omen	t.					4,415,440.58
Conducting trans					•			18,665,029.95
								
Total operating								
\$29,139,470.69;	ele	etric	str	eet 1	oads,	\$2	13,-	
897.88 .	•	•	•	•	•	•	•	\$29,353,368.57
Percentage of opera	tine	r ext	ense	s to	gross	ea ea	rn-	*
		•			8-0			74.854
	-	•	-	•	•	•	Ĭ	11.001
GENERAL	, BA	LANC	E SH	ÈET.				
Cont of mond								@ 4 0 0 0 PM 0 PM PM 0 0
Cost of road .	•	•	•	•	•	•	•	\$43,837,275.30
Cost of road . Cost of equipment	:	•	•	•	•	:	•	
Cost of equipment		:	:	:	\$224	1.077	.57	
Cost of equipment Real estate, Nashua		:	:	:	\$224	1,077 1,631		
		:	: :	:				
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville. Mass.	:	: : : : : : : : : : : : : : : : : : : :	: : : : : : : : : : : : : : : : : : : :	: : : : : : : : : : : : : : : : : : : :	1		.98	
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass.	:	:	:		494	1,631	.98 3.44	
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass. Medford, Mass. Malden Mass.		: : : : : : : : : : : : : : : : : : : :	•	:	494 38	1,631 1,563	.98 3.44 2.64	
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass. Medford, Mass. Malden, Mass. Melrose and Melro	: :	· · · · ·	•		494 38 28	1,631 4,563 3,192	.98 3.44 2.64 3.40	
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass. Medford, Mass. Malden, Mass. Melrose and Melro Wakefield, Mass.	: :	High	•	·	494 38 28 3	1,631 4,563 8,192 8,383 8,000 2,301	3.44 3.64 3.40 3.00	
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass. Medford, Mass. Malden, Mass. Melrose and Melro Wakefield, Mass. Boxford, Mass.	· · · ·	•	•	· · · · · · · · · · · · · · · · · · ·	494 38 28 3	1,631 4,563 8,192 8,383 8,000 2,301	3.44 3.64 3.40 3.00	
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass. Medford, Mass. Melrose and Melro Wakefield, Mass. Boxford, Mass. Georgetown, Mass.	: : : : :	•	land:	· · · · · · · · · · · · · · · · · · ·	494 38 28 12	1,631 4,563 3,192 3,383 3,000 2,301 325 825	3.44 2.64 3.40 3.00 3.17 3.15 3.00	
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass. Medford, Mass. Melrose and Melro Wakefield, Mass. Boxford, Mass. Georgetown, Mass Lawrence, Mass.	se :	•	land:	· · · · · · · · · · · · · · · · · · ·	494 38 28 3	1,631 4,563 8,192 8,383 8,000 2,301 825 825	3.44 2.64 3.40 3.00 3.17 3.15 3.00 3.87	
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass. Medford, Mass. Malden, Mass. Melrose and Melro Wakefield, Mass. Boxford, Mass. Georgetown, Mass Lawrence, Mass. Dover	se :	•	land:	· · · · · · · · · · · · · · · · · · ·	494 38 28 31 12	1,631 4,563 3,192 3,383 3,000 2,301 325 825 825 3,840	3.44 2.64 3.40 3.00 3.17 5.15 5.00 3.87 4.69	
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass. Medford, Mass. Melrose and Melro Wakefield, Mass. Boxford, Mass. Georgetown, Mass Lawrence, Mass. Dover Rollinsford		•	lands	· · · · · · · · · · · · · · · · · · ·	494 38 28 12 12	1,631 4,563 3,192 3,383 3,000 2,301 325 825 8,840 0,234 1,051	3.44 2.64 3.40 3.00 3.17 3.15 3.00 3.87 3.69 3.00	
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass. Medford, Mass. Melrose and Melro Wakefield, Mass. Boxford, Mass. Georgetown, Mass. Lawrence, Mass. Dover Rollinsford Saco and Biddefor		•	lands	· · · · · · · · · · · · · · · · · · ·	494 38 28 12 12	1,631 4,563 3,192 3,383 3,000 2,301 325 825 8,840 0,234 1,051 1,051	3.44 2.64 3.40 3.00 3.17 3.15 3.00 3.87 3.69 3.00 3.65	\$43,837,275.30 8,602,430.81
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass. Medford, Mass. Melrose and Melro Wakefield, Mass. Boxford, Mass. Georgetown, Mass Lawrence, Mass. Dover Rollinsford Saco and Biddefor Kennebunk, Me.	· · · · · · · · · · · · · · · · · · ·	•	lands		494 38 28 12 12 20	1,631 4,563 3,193 3,383 3,000 2,301 325 825 3,840 0,234 1,051 3,701	3.44 2.64 3.40 3.00 3.17 3.15 3.00 3.87 3.69 3.00 3.65 3.75	
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass. Medford, Mass. Melrose and Melro Wakefield, Mass. Boxford, Mass. Georgetown, Mass Lawrence, Mass. Dover Rollinsford Saco and Biddefor Kennebunk, Me. Old Orchard, Me.	· · · · · · · · · · · · · · · · · · ·	•	lands		494 38 28 3 12 20 3	1,631 4,563 3,193 3,383 3,000 2,301 325 8,840 0,234 1,051 3,701 461 7,648	.98 3.44 2.64 3.40 0.00 .17 5.15 5.00 0.87 8.69 .00 65 75	
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass. Medford, Mass. Malden, Mass. Melrose and Melro Wakefield, Mass. Boxford, Mass. Georgetown, Mass. Lawrence, Mass. Dover Rollinsford Saco and Biddefor Kennebunk, Me. Old Orchard, Me. Portland. Me.	ese	•	lands		19494 38 28 31 12 20 1 23 27	1,631 4,563 3,192 3,383 3,000 2,301 325 8,840 0,234 1,051 3,701 461 7,648 7,349	.98 3.44 2.64 3.40 0.00 .17 5.15 5.00 0.87 6.69 00 65 75 5.52	
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass. Medford, Mass. Mellrose and Melro Wakefield, Mass. Boxford, Mass. Georgetown, Mass. Lawrence, Mass. Dover Rollinsford Saco and Biddefor Kennebunk, Me. Old Orchard, Me. Portland, Me. Bar Harbor, Me.	ese	•	lands	· · · · · · · · · · · · · · · · · · ·	19494 38 28 31 12 20 23 45 27	1,631 1,631 14,563 3,192 3,383 3,383 3,000 325 825 825 825 825 825 825 825 825 825 8	3.44 2.64 3.40 0.00 0.17 5.15 5.00 0.87 1.69 0.05 1.52 1.52 1.29	
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass. Medford, Mass. Melrose and Melro Wakefield, Mass. Boxford, Mass. Georgetown, Mass. Lawrence, Mass. Dover Rollinsford Saco and Biddefor Kennebunk, Me. Old Orchard, Me. Portland, Me. Bar Harbor, Me. Boston, Mass.	ese	•	lands	· · · · · · · · · · · · · · · · · · ·	494 38 28 3 12 20 1 23 48 190	1,631 1,533 1,563 1,563 1,563 1,563 1,563 1,564 1,7,64 1,7,64 1,7,64 1,7,64 1,7,64 1,7,64 1,7,64 1,7,64	3.44 2.64 3.40 0.00 17 5.15 6.00 0.87 4.69 00 65 5.52 9.37	
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass. Medford, Mass. Melrose and Melro Wakefield, Mass. Boxford, Mass. Georgetown, Mass. Lawrence, Mass. Dover Rollinsford Saco and Biddefor Kennebunk, Me. Old Orchard, Me. Portland, Me. Bar Harbor, Me. Boston, Mass. Everett, Mass.		•	lands		494 38 28 31 12 20 12 23 48 190 29	1,631 1,533 1,563 1,563 1,563 1,563 1,651 1,051 1,051 1,051 1,051 1,7,648 1,7,	3.44 3.40 3.64 3.60 3.17 3.15 3.00 3.67 3.69 3.75 3.52 3.29 3.37 3.99 3.36	
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass. Medford, Mass. Melrose and Melro Wakefield, Mass. Boxford, Mass. Georgetown, Mass. Lawrence, Mass. Dover Rollinsford Saco and Biddefor Kennebunk, Me. Old Orchard, Me. Portland, Me. Bar Harbor, Me. Boston, Mass. Everett, Mass.		•	: : : : : : : : :		494 38 28 112 20 20 27 45 190 29	1,631 1,631 14,563 3,192 32,301 32,531 32,531 1,051 1,051 461 461 461 1,041 1,	.98 3.44 3.40 0.00 17 i.15 i.00 0.87 4.69 00 65 75 3.52 2.29 37 99	
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass. Medford, Mass. Malden, Mass. Melrose and Melro Wakefield, Mass. Boxford, Mass. Georgetown, Mass. Lawrence, Mass. Dover Rollinsford Saco and Biddefor Kennebunk, Me. Old Orchard, Me. Portland, Me. Bar Harbor, Me. Boston, Mass. Everett, Mass. Chelsea, Mass. Revere, Mass.		•	lands		494 38 28 12 12 20 23 48 190 29	1,631 1,563 3,192 3,383 3,383 3,000 325 825 825 825 825 825 825 825 825 825 8	3.44 3.40 3.40 3.60 3.17 3.15 3.00 3.67 3.69 3.65 3.75 3.29 3.37 3.99 3.36 3.30 3.92	
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass. Medford, Mass. Mellrose and Melro Wakefield, Mass. Boxford, Mass. Georgetown, Mass. Lawrence, Mass. Dover Rollinsford Saco and Biddefor Kennebunk, Me. Old Orchard, Me. Portland, Me. Bar Harbor, Me. Boston, Mass. Everett, Mass. Chelsea, Mass. Revere, Mass. Cliftondale, Mass.		•	: : : : : : : : :	· · · · · · · · · · · · · · · · · · ·	494 38 28 12 12 20 23 48 190 29	1,631 4,563 3,192 3,383 3,383 3,000 325 825 825 825 1,051 7,645 7,349 6,104 1,836 1,936 1,	.98 3.44 2.64 3.40 0.00 .17 1.15 1.00 0.87 1.69 00 1.65 1.75 1.29 1.37 1.99 1.36 1.30 1.92 1.92 1.92 1.92 1.92 1.92 1.92 1.92	
Cost of equipment Real estate, Nashua Real estate, Fabyan Land at: Somerville, Mass. Medford, Mass. Malden, Mass. Melrose and Melro Wakefield, Mass. Boxford, Mass. Georgetown, Mass. Lawrence, Mass. Dover Rollinsford Saco and Biddefor Kennebunk, Me. Old Orchard, Me. Portland, Me. Bar Harbor, Me. Boston, Mass. Everett, Mass. Chelsea, Mass. Revere, Mass.		•	: : : : : : : : :		494 38 28 11 20 20 45 190 29 21 45	1,631 1,563 3,192 3,383 3,383 3,000 325 825 825 825 825 825 825 825 825 825 8	.98 3.44 2.64 3.40 0.00 1.17 6.15 6.15 6.15 6.20 1.87 1.69 1.00 1.65 1.75 1.52 1.29 1.30 1	

Swampacett Mass	\$90 £17 41	
Swampscott, Mass	\$20,617.41	
Marblehead, Mass	2,727.58	
Salem, Mass	1,000.00	
Peabody, Mass	201.35	
Danvers, Mass	1,000.00	
Beverly, Mass	12,579.60	
Hamilton, Mass	5,000.00	
Manchester, Mass	1,000.00	
Rockport, Mass	1,719.36	
Newbury, Mass	300.00	
Newburyport, Mass	7,519.38	
Hampton	150.70	
Portsmouth	4,690.70	
Wells, Me	64.12	
Rochester	2,200.00	
Clematis Brook, Mass., etc	503.72	
Arlington, Mass	2,500.00	
Wilmington, Mass	561.50	
Chelmsford, Mass	1,500.00	
Lowell, Mass	4,613.80	
Tr	150.00	
Marlborough	65.00	
Fremont	400.00	
3377 - 33	81.70	
Windham	142.10	
Ayer, Mass	30.87	
A 3	231.25	
Andover	501.87	
North Hampton	1,264.40	
Haverhill, Mass	1,301.15	
Manchester	480.66	
Barrington	483.70	
Barre, Mass	143.87	
South River, Mass	8,257.44	
Land on line of N. A. & B. Branch	334.00	
Total	• • •	\$1,361,708.1
Stock of:		
Fitchburg Railroad, common,		
54,547 shares	\$5,454,549.75	
Maine Central Railroad, 25,160 shares	2,516,000.00	
Boston & Maine Railroad, com-	1 902 550 05	
mon, 11,282 shares York Harbor & Beach Railroad	1,293,559.95	
(par \$50), 5,104 shares Portland Union Railway Station	250,875.00	
	25,000.00	
Company, 250 shares	l l	
Company, 250 shares St. Johns & L. Champlain Rail-		
Company, 250 shares St. Johns & L. Champlain Railroad Company (par \$50), 809	4,303.56	
Company, 250 shares St. Johns & L. Champlain Railroad Company (par \$50), 809 shares	4,303.56	
Company, 250 shares St. Johns & L. Champlain Railroad Company (par \$50), 809	4,303.56 5,406.00	

Donwood Dellard #107 000	#10" 000 00	
Danvers Railroad, \$125,000 Portsmouth Bridge, 400 shares .	\$125,000.00 4,000.00	
Montreal & Atlantic Railway, 373 shares	2 000 00	
Concord & Claremont Railroad,	3,000.00	
102 shares	4,140.00	
Proprietors of Wells River Bridge, 11 shares	1,090.00	
		00 ×04 4 m 0 00
Total		\$ 9,564,476.26
Bonds of:		
Newburyport Railroad, \$300,000	\$300,000.00	
Danvers Railroad, \$125,000	125,000.00	
Montreal & Atlantic Railway,	·	
\$108,000	108,000.00	
St. Johnsbury & Lake Cham-	200,000.00	
plain Railroad, \$432,000	429 000 00	
	432,000.00	
Woodsville Aqueduct Company,		
\$5,450	5,618.50	
Total		970,618.50
Other permament property:		
Steamer Mt. Washington and	۸.	
wharves	\$69,260.24	
Richford, Vt., elevator	52,261.43	
mentora, vo., elevator		
Total		121,521.67
		·
Total permanent investments.		\$64,458,030.64
Cash	\$2,964,216.31	
Bills receivable	968,491.10	
Due from agents	1,852,812.62	
Traffic balances due from other	1,002,012.02	
	200 000 04	
_ comparies	372,829.94	
Due from solvent companies and		
individuals	3,709,930.96	
Sinking and other special funds.	996,689.43	
Total cash and current assets .		10,864,970.36
Materials and supplies	\$4,292,756.83	
0.1		
Other assets and property:		
Prepaid insurance premiums .	157,886.48	
Elimination of grade crossings		
, in process	202,817.82	
, . = #	,	
Total miscellaneous assets .		4,653,461.13
Total		\$79,976,462.13
		, ,

Capital stock, common:	
Boston & Maine, common \$24,637,600.00	
Boston & Maine, scrip 470.70	
	\$24,638,070.70
Capital stock, preferred	3,149,800.00
Total capital stock	\$27,787,870.70
Duamium an Daston & Maine common steel sald	0.00#.040.00
Premium on Boston & Maine common stock sold	2,837,218.90
Funded debt	30,710,743.91
Amount received on account of bonds to be is-	594,800.00
sued September 1, 1906	1,006,944.44
sucu september 1, 1000	1,000,311.11
Current liabilities:	
Loans and notes payable \$3,450,000.00	
Audited vouchers and accounts . 1,714,638.33	
Salaries and wages 662,476.84	
Traffic balances due to other	
companies $1,190,585.47$	
Dividends not called for 5,969.25	
Matured interest coupons un-	
paid (including coupons due	
July 1)	
Rentals due and unpaid (includ-	
ing rentals due July 1) 1,206,675.36	
Dividend on common stock due	
July 1, 1906 411,414.50	
Total current liabilities	8,931,260.15
Accrued liabilities:	
Interest accrued and not yet due \$288,069.86	
Taxes accrued and not yet due . 615,803.96	
Rentals accrued and not yet due 430,571.52	
Total accrued liabilities	1,334,445.34
Amounts due leased roads at termination of	
leases	1,823,079.10
Cirling and other ensaid funda.	
Sinking and other special funds: Sinking fund for redemption of	
Boston & Maine Railroad bonds \$995,108.82	
Sinking funds for redemption of	
Eastern Railroad bonds 1,580.61	
Injury fund	
Contingent fund 410,591.54	
Suspense account 801,228.06	
Total sinking and other special funds .	
Total blinking and other special funds .	2,358,509.03
Profit and loss balance—surplus	2,591,590.56
Total	\$79,976,462.13
	İ

PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR.	
Additions to construction account:	
Superstructure, including rails . \$35,562.72	
Lands, land damages, and fences 4,103.19	
Elimination of grade crossings . 432,661.26	
Central Massachusetts Railroad	
purchase, credit 143.45	
Total additions to construction account .	\$ 472,183.72
Additions to equipment account: Cars for freight service (1,741 in number)	1,379,110.55
Other expenditures charged to property accounts 18 shares stock of Newburyport	
Railroad \$54.00	
70 shares stock of Concord &	
Claremont Railroad 3,500.00	
· 1	
Land at:	
Nashua	
Somerville, Mass	
Wakefield, Mass 9,001.17 Lawrence, Mass 8,840.87	
Lawrence, Mass 8,840.87	
Swampscott, Mass. 20,617.41 Marblehead, Mass. 2,727.58	
Marblehead, Mass 2,727.58 Rockport, Mass 72.90	
Newburyport, Mass. . . 3,119.38 North Hampton . . . 250.70	
Haverhill, Mass 1,150.00	
South River, Mass 8,257.44	
5,501.11	100,925.04
Total additions to property account	\$1,952,219.37
Deductions from property accounts:	
Fitchburg Railroad, bonds sold . \$57,000.00 Portland & Ogdensburg Railroad,	
stock sold 146,238.80	
St. John Bridge & Railway Ex-	
press Company, stock sold . 12,000.00	
Land at:	
Peabody, transferred to con-	
struction 432.71	
East Cambridge, transferred to	
improvement account, Boston	
& Lowell Railroad 44,507.47	
Barrington 106.35	
Andover, Mass	
Total deductions from property accounts	260,623.55
Net addition to property accounts for the	
year	\$1,691,595.76
v	, _,,,

CAPITAL STOCK.	
Capital stock authorized by law, common Capital stock authorized by law, preferred	\$29,200,425.30 3,149,800.00
Total capital stock authorized by law	\$32,350,225.30
Capital stock authorized by votes of company, common	\$28,856,825.30 3,149,800.00
Total capital stock authorized by vote	\$32,006,625.30
Capital stock issued and outstanding, common Capital stock issued and outstanding, preferred	\$24,637,600.00 3,149,800.00
Total capital stock outstanding Scrip convertible into stock	\$27,787,400.00 470.70
Total capital stock liability	\$27,787,870.70
Number of shares issued and outstanding, common Number of shares issued and outstanding, preferred	246,376 31,498
Total number of shares outstanding	277,874
Number of stockholders, common	6,912 743
Total number of stockholders	7,655
Number of stockholders in New Hampshire, common Number of stockholders in New Hampshire, preferred	1,497 66
Total stockholders in New Hampshire	1,563
Amount of stock held in New Hampshire, common Amount of stock held in New Hampshire, preferred	\$2,308,400.00 369,100.00
Total stock held in New Hampshire	\$2,677,500.00
	•

REAL ESTATE MORTGAGES.

DESCRIPTION OF MORTGAGED PROPERTY.	Rate of interest.	Mortgages when due.	Amount.	Interest paid during year.
Land in Charlestown, Mass	4%	Sept.1, 1906	\$594,800.00	\$23,792.00
Total	··· ····		\$594 ,800.00	\$23,792.00

FUNDED DEBT.

DESCRIP	TION OF	Bonds,	ETC.	Rate of interest.	Date of maturity.	Amount outstand'g.	Interest paid during the year.
Boston &		Railroad		4%	Feb. 1, 1907	\$500,00 0.00	\$20,000.co
Boston & proven		Railroad		4%	Feb. 1, 1937	1,919,000.00	76,780.00
Boston &	Maine B	ailro a d l	bonds	4%	Aug. 1, 1942	2,500,000.00	100,040.00
" .	66	4.6	"	41%	Jan. 1, 1944	6,000,000.00	270,112.50
"	**	"	44	3%	July 1, 1950	5,454,000.00	163,605.00
••	44	44	46	3 <u>1</u> %	Nov. 1, 19 2 1	1,000,000.00	35,000.00
"	**	44	• •	3 <u>1</u> %	Jan. 1, 1923	2,000,000.00	70,455.00
"	44	44	"	3 <u>1</u> %	Feb. 2, 1925	500,000.00	17,430.00
Eastern of inde		l certific s, U. S. g		6%	Sept.1, 1906	6,275,000.21	378,48 0.00
Eastern of inde	Railroad btednes	l certific s, £ sterl	ates	6%	"	1,449,243.70	86,953.5 2
Portsmor way Ra	uth, Gree uilroad b	at Falls & onds	Con-	41/2	June 1,1937	1,000,000.00	45,787.50
Portland termin		ester Rai		4%	Oct. 1, 1907	113,500.00	4,640.00
Central I bonds.		usetts Ra	ilr'd	5%	Oct. 1, 1906	2,000,000.00	100,000.00
Total					 	\$30,710,743.91	\$1,369,283.52

SINKING FUNDS.	
Amount June 30, 1905, for redemption of B. & M. R. R. improvement bonds, sinking fund . Amount June 30, 1905, of Eastern R. R. bonds,	\$ 924,067.89
sinking fund	1,395.89
Total sinking funds June 30, 1905 Additions during the year to B. & M. R. R. improvement bonds, sinking fund \$71,040.93 Additions during the year to Eastern R. R., sinking fund 100,878.84	\$925,463.78 171,919.77
Total, including additions	\$1,097,383.55 100,694.12
Total sinking funds June 30, 1906	\$996,689.43
INJURY FUND.	
Amount of injury fund June 30, 1905 Additions during the year	\$150,000.00 710,922.46
Total, including additions Deductions during the year	\$860,922.46 710,922.46
Total injury fund June 30, 1906	150,000.00
CONTINGENT FUND.	
Amount of contingent fund June 30, 1905 Additions during the year	\$141,936.65 268,654.89
Total contingent fund June 30, 1906	\$410,591.54
VOLUME OF TRAFFIC, ETC.	
Passenger traffic:	
Number of passengers carried paying revenue, steam roads	41,348,226
Number of passengers carried paying revenue, electric roads	3,249,179
Number of passengers carried one mile, not including electric street roads	739,950,909
Number of passengers carried one mile per average mile of road operated, not includ-	. ,
ing electric street roads	330,200

	
	0.040.00
Average miles of road operated, steam Average miles of road operated, electric street	2,240.92
roads	45.98
not including electric road	17.90
Average amount received from each passenger	\$0.29 803
Average amount received per passenger per mile carried, not including electric road .	.01769
Passenger earnings (gross) per average mile of road operated .	6,662.04
Freight traffic:	
Passenger earnings (gross) per passenger-	
train mile run, not including electric roads	1.28647
Number tons of freight hauled earning revenue	22,549,467
Number of tons of freight hauled one mile . Number of tons of freight hauled one mile per	2,010,500,035
average mile of road operated, not including electric roads	. 897,176
Average length of haul per ton, miles	89.16
Average amount received for each ton freight	\$1.03570
Average amount received per ton per mile	42,000.10
hauled	.01162
road operated, not including electric road . Freight earnings (gross) per freight-train mile	\$10,584.00
run	2.48932
Operating expenses:	
Operating expenses per average mile of road	
operated, not including electric road	13,003.35
Operating expenses per revenue-train mile	•
run, not including electric roads	1.38352
Train mileage:	
Miles run by passenger trains, not including	
electric roads	11,534,018
Miles run by freight trains	9,377,689
Miles run by mixed trains	150,177
Total mileage of trains earning revenue .	21,061,884
Miles run by switching trains	8,024,030
Miles run by construction and other trains .	1,810,237
Total train mileage	30,896,151
Fares and freights:	
Average rate of fare per mile on single local	
tickets, not including electric roads Average rate of fare per mile on commutation	1.743 cents
tickets within suburban circuit Average rate of fare per mile on commutation	1 to 2 "
tickets outside suburban circuit	2 to 2.25 "

Average rate of fare per mile on mileage tickets (500 miles)	2.25 cents.
tickets (1,000 miles)	2.00 "
Average rate of fare per mile on season tickets	0.717 "
Average rate of fare per mile on joint tickets. Average rate of freight per ton mile on local	1.930 "
way-bill	1.875 "
way-bill	0.718 "
Passengers to and from Boston:	
Number of passengers (including season tick-	
et) to Boston	10,685,175
from Boston	11,107,111
Season-ticket passengers to and from Boston.	2,213,564
Employees:	
Average number of persons employed	24,955

Description of Raulroads and Branches Owned by

NAME OF RAILEOAD OR BRANCH.	fath o Line.	Termini of Main or Branch Line.
Worcester, Nashua & Rochester	Main.	Worcester, Mass., to Rochester
Boston & Lowell	 D	Boston to Lowell, Mass
MysticLexington	Branch.	Somerville to Mystic Wharves, Mass
Middlesex Central	64	Lexington to Concord, Mass
Bedtord & Billerica	64	Bedford to Billerica, Mass
Woburn	**	Winchester to North Woburn Junc., Mass.
StonehamLawrence	••	Montvale June. to Stoneham, Mass
Salem & Lowell	**	Peabody to Tewksbury Junc., Mass
Lowell & Lawrence	64	Peabody to Tewksbury Junc., Mass Lowell to Lawrence, Mass
Nashua & Lowell	Main.	Lowell, Mass., to Nashua
Concord & Montreal Hooksett	Branch.	Nashua to Groveton
Mt. Washington	brancu.	Wing Road to Base Mt. Washington
Nashua, Acton & Boston	••	Wing Road to Base Mt. Washington North Acton, Mass., to Nashua
Manchester & North Weare	"	Manchester to Henniker
Lake Shore Tilton & Belmont	••	Lakeport to Alton Bay Betmort Junction to Belmont
	44	Whitefield Junction to Berlin
Whitefield & Jefferson		Whitefield Junction to Berlin
Profile & Franconia Notch		Bethlehem Junc. to Bethlehem and Profi
Manchester & Milford Franklin & Tilton	· ·	Grasmere June. to East Milford [House
New Boston	44	Franklin to Tilton
Concord & Portsmouth	64	Portsmouth to Manchester
Suncook Valley	44	Suncook to Pittsfield
Suncook Valley Extension	44	Pittsfield to Center Barnstead
Pemigewasset Valley	••	Plymouth to Lincoln
Concord & Manches'r Elec. Br.	**	Concord to Manchester and Penacook
Northern	Main.	Concord to White River Junction, Vt
Peterborough & Hillsborough. Bristol	Branch.	Peterborough to Hillsborough Bridge
	44	Franklin to Bristol
Concord & Claremont	••	Contoocook to Hillsborough Bridge
Connecticut & Passumpsic Riv's.	Main.	White River Junction, Vt., to Canada Line
Massawippi Valley	Branch.	Canada Line to Lenoxville, P.Q
Connecticut River	Main.	Stanstead Junc. to Stanstead, P. Q
Chicopee Falls	Branch.	Springfield, Mass., to Keene. Chicopee Junc. to Chicopee Falls, Mass
East Hampton	••	Mt. Iom June. to Easthampton, Mass
East Deerfield	46	Connect'n with Fitchburg D. in E. Deerfie
	••	Wakefield Junction to Danvers, Mass
Newburyport		Georgetown to Danvers, Mass.
Lowell & Andover	••	
Manchester & Lawrence	••	N. H. State Line to Manchester No. Chelmsford to Ayer Junction, Mass
Kennebunk & Kennebunkport	**	Kennebunk to Kennebunkport, Me
Wilton	**	Nashua to Wilton
l'eterborough : W. N. & P. Div.)	44	Wilton to Greenfield
Manchester & Keene	Main.	Greenfield to Keene
Fitchburg	Main.	Boston to Fitchburg, Mass
Fitchburg	44	Vermont State Line to Troy, N. Y
Fitchburg		Vermont State Line to Troy, N. Y Ashburnham Jc., Mass. to Bellows Falls, V
Boston	Branch.	ice Track in Boston, Mass
Mariborough	44	W. Cambridge to Waltham, Mass
	• •	Ayer, Mass., to Greenville

BOSTON & MAINE.

Other Companies but Operated by this Company.

Length in m	of line	Second		Third	l track.	Fourth	track.		rack, c.	Lengt pute single	h com- d as track.
Total.	In New Hampshire.	Total.	In New Hampshire.	Total.	In New Hampshire.	Total.	In New Hampshire.	Total.	In New Hampshire.	Total.	In New Hampshire.
94.48 26.27	55.02	18.13 26.27						61.29 69.74	18.99 5.36	178.90 122.28	74.0 5.3
2.25 8.11		8.11				• • • • • • • • • • • • • • • • • • • •		33.88 3.84		36.98 20.06	
11.08								8.77		14.85	
7.63		:-:	• • • • · · · ·					.80		8.43	
6.20		6.20		j		 -	•••••	3.23 1.52	-	15.63	
2.50 3.21					••••	•••••	• • • • • • •	1.52		4.02 5.11	1
16.80								7.74		24.54	
12.42								6.73		19.15	
14.50	5.25	14.50	25.25	1 05		· · · · · · · ·	· • • • • • • • • • • • • • • • • • • •	13.08	4.90	42.08	15.4
181.07 7.59	181.07	33.27	35.27	1.30	1 35			115.74 3.53	115.74 3 53	333 43 11.12	333.4
20.17	20.17							5.19	5.19	25.36	25.3
20.12	4.98							4.57	2.39	24.69	7.8
24.50 17.28	24.50							8 67	8.67	33.17	33.
	17.28						•••••	2.22	2.22	19.50	19.5
4.17	4.17							.65	.65	4.82	4.8
34 06	34.06							14.44	14.44	48.50	48.
12.84	12.84							1.71	1.71	14.55	14.5
18.54	18.54	••••	• • • • • • • • • • • • • • • • • • • •					1.10	1.10	19.64	19.6
4.95	4.95				••••	•••••	••••	3.37	3.37	8.32	8.8
5.19 39.87	5.19 39.87						••••••	.81 15.59	.81 15.59	6.00 55·46	55.4
17.41	17.41							3.75	3.75	21.16	21.1
4.46	4.46		· • • • • • •					1.24	1.24	5.70	5.7
22.93	22.93		<i>.</i>					13.20	13.20	36 13	36.1
	27.88							2.34	2.34	30.22	30.2
27.88 69.50	69.26							24.11	23.45	93.61	92.
18.51	18.51			1	l			2.04	2.04	20.55	20.
13.41	13.41		ļ					1.09	1.09	14.50	14.
70.90	70.90	· · · · • • · ·			 .			12.46	12.46	83.36	83.
				1	1	ł		40.00		153.28	
110.30 31.95						· • • • • • • • • • • • • • • • • • • •	••••	7.05	•••••	39.00	
3.51								.96		4.47	
74.00	23.21	36.00		.80				61.05	5.17	171 85	28
2 35	•••••		• • • • • • • • • • • • • • • • • • • •		. .			1.85	. 	4.20	• • • • • •
3.50	ļ	•••••				••••		1.39 .16	- 	1.20	
1.04 9.26						••••••		2.20		11.46	
			l	ł				E +11	· · · · · · · · · · · · · · · · · · ·	32.29	
26.98	· · · · · · · · ·	F 00			••••			0.51		i	
8.85	00.00	7.28			· • • · · ·			6.23		22.36	
22.39 13.16	22.39					••••	• • • • • • • •	11.26 6.09	11.26	33.65 19.25	33.6
4.50				l				.92		5.42	
15.50	15.50							5.03	5.03	20.53	20.
10.50	10.50	· • • • • • • •						1.63	1.63	12.13	12.
29.59	29.59	49 85		2 00				2 51	2.51	32.10	32.1
49.65 105.25		70.60		3.50		2.02	• • • • • • • • • •	87.35 95.79		192.57 271.64	
40.30				 				10.66		50.96	1
5 3.85	43.09	••••						25.46	21.36	79.31	64.4
.66		.49			· · · · · · · · · · · · · · · · · · ·				. 	1.15	
6.63	•••••	6.48						4.88	· •• · · · · ·	17.99	• • • • • •
12.35 23.64	9.58							4.02	2.01	16.37 28.08	11.
	1 17.00										

Description of Railroads and Branches Owned by

Name of Railroad on Branch.	Main or Branch Line.	Termini of Main or Branch Line.
Brought forward Milford Ashburnham Worcester Peterborough (F. Div.) Saratoga and Schuylerville Vermont & Massachusetts Turner Falls Troy & Bennington Trackage rights """ """ "" "" "" "" "" "" "" "" "" ""	Branch.	Brought forward

BOSTON & MAINE.

Other Companies but Operated by this Company.

Length in n	of line iles.		ond ck.	Thire		Fourth		Side tra	ck, etc.	pute	h com d as track.
Total.	In New Hampshire.	Total.	In New Hampshire.	Total.	In New Hampshire.	Total.	In New Hampshire.	Total.	In New Hantpshire.	Total.	In New Hampshire.
500.51 21.73 2.59 35.74 15.93					1.35		· · · · · · · · · ·	4.20 .52 14.19	2.05	2,622.97 25.93 3.11 49.93 18.17	1,189.1 14.2:
25.82 55.78	· • · · · • •	 55 78							· · · · · · · · · · · · · · · · · · · ·	30.32 163.63	
2.80 5.04 4.21 2.95						••••••	· · · · · · · · · · · · · · · · · · ·	.59			
2.13		2.13 6.94								4.26	
1,675.23	859.95	344.68	40.52	6.05	1.35	2.02	•••••	914.05	317.49	2,942.03	1,219 3

Description of Railroads and Branches

Name of Railroad or Branch.	Main or Branch Line.	Termini of Ma in or Br a nch Line.
Boston & Maine, Western Division Eastern Division	Main.	Boston, Mass., to Portland, Me
Medford South Reading Methuen West Amesbury	Branch.	Medford Junc. to Medford, Mass. Peabody to Wakefield Junc., Mass. Lawrence, Mass., to N. H. State Line. Newton Junc., to Merrimack, Mass.
Dover & Winnipesaukee. Somersworth Orchard Beach Charlestown Saugus	" " "	Dover to Alton Bay Kollinsford to Somersworth Old Orchard to Camp Ellis, Me Freight tracks in Charlestown, Mass Everett to West Lynn, Mass
Chelsea Beach	" " "	Revere Junc. to Saugus River Junc., Mass. Swampscott to Marblehead, Mass. Salem to Marblehead, Mass. Salem to North Andover, Mass. Beverly to Rockport, Mass.
Essex Newburyport City Salisbury Portsmouth & Dover Wolfeborough	44 44 44	Wenham to Essex, Mass. [Ma Eastern tracks to Newburyport Wharve Salisbury to Amesbury, Mass. Portsmouth to Dover. Sanbornyille to Wolfeborough.
Union Lowell & Lawrence and Lowell & Andover connection, Lowell, Mass Electric street railway	" "	Green Street to M. C. R. R., Portland, Me Lowell, Mass Portsmouth, Rye, and Northampton

BOSTON & MAINE.

Owned by this Company.

Length in m	of line	Sec tra	ck.	Thire	d track.	Fourth		Side tra	ick, etc.	pute	h com- ed as track.
Total.	In New Hampshire.	Total.	In New Hampshire.	Total.	In New Hampshire.	Total.	In New Hampshire.	Total.	In New Hampshire.	Total.	In New Hampshire.
115.31 108.29 73.37 95.69 53.86 2.00 2.05 4.45 29.00 2.75 3.27 1.09 9.55 3.34 3.52 19.89 16.94 6.00 1.37 10.88	34.75 16.08 70.45 3.00 2.32 29.00 2.75	1.00 1.00 1.04 1.04 8.99	24.83 15.93					115.62 83.39 25.73 225.16 23.49 1.96 2.16 15.12 .62 7.44 1.85 .36 .36 .39 1.30 7.85 5.10 1.97 1.28 2.44 3.19, 1.25	15.61 9.55 17.98 2.47 	313.67 249.79 99.10 120.85 77.35 5.07 36.44 4.60 3.63 2.18 24.45 6.02 5.78 4.38 29.38 31.03 7.97 3.25 6.23 14.07	75.19 41.56 88.41 5.47 2.52 36.44 4.60
.25 18.10 612.29	18.10	.37	40.76	2.26				1.15	1.15	1.12 .62 19.25 1,115.62	19.28

DESCRIPTION OF EQUIPMENT.

ROLLING STOCK.	Number owned.	Number own ed	Total owned and leased.	Number equipped with power driv- ing-wheel brakes	Maximum weight, pounds.	Average weight, pounds.	Kumder equipped with power train drakes.	Number equipped with sutomatic couplers.	Name of coupler used.
Passenger locomotives	197	202	707	402	170,400	104,560			
Freight "Switching, etc. "	183	14 200	388	388	176,850 123,600	128,560			
Total	492	549	1,041	1,040	:				
Passenger cars	603	414	1,017				706	926	504 Gould, 442 National, 10
Combination cars	102	24 8	242				242	242	69 Gould, 173 National. 7 Gould, 2 National.
Baggage, express and mail cars	151	155	98			:	306	300	_4
Other cars in passenger service	24	97	E			:	55	53	36 Gould, 36 National, 1 Tro- Jan.
Total	200	743	1,650			:	1,627	1,589	
Box cars	4,351	1,944	9,295				9,013	9,296	1 Burns, 8,918 Gould, 2 Jan-
Flat cars	649	2,194	2,843		:		2,715	2,843	3 Burns, 2,523 Gould, 2 Jan- ney, 1 National, 1 Stand-
Stock cars	105	8	14				144	14	142 Gould, 2 Trojan.

Coal cars Logging trucks Refrigerator cars 136		2,553 2,229 55 136 55	4,782 55 136	1,782 3,963 4,264 56 136 136 136		782 55 136	3,963	4,264	 (3.956 Gould, 1 Norton, 26. (Trojan, 40 Tower. 138 Gould, 4 Trojan.
Total	7,957	9,461	17,418	17,418			16,134	16,845	
Officers' and pay cars. Air Drake instruction cars. Derrick cars. Caboose cars.	. 4 32 32 216	32 169	512 385				7 2 4 17	385	3 Gould, 4 National. 1 Gould, 2 Tropian, Tower. 22 Gould, 2 Tropian, Tower. 2 Dismond, 373 Gould, 2 Na- tional, 1 Trojan, 1 Tower.
Other cars in company's service, including 2 electric cars	248	88	346					340	(1 Diamond, 311 Gould, 1 Jan- ney, 11 Nat'l, 16 Trojan.
Total	501	908	797					189	
Snowplows	48	49	91				72		18 Gould, 2 Trojan, 25 Tow- er.
Electric Snowplows	-	က	4		:		-:-	:	

Number of 8-wheel cars in passenger service with brakes for all wheels, 1,601

RAILROAD OWNED.		
Length of main line in New Hampshire	124.28	miles
Total length of main line	446.52	**
Length of branch line in New Hampshire .	75.08	"
Total length of branch line	165.77	46
Total length of line owned in New Hampshire	199.36	66
Total length of line owned	612.29	46
Length of second track in New Hampshire	40.76	44
Total length of second track	166.24	66
Total length of third track	2.26	"
Length of side track, etc., in New Hampshire .	60.67	"
Total length of side track, etc	334.83	66
Total length of track owned in New Hampshire	300.79	44
Total length of track owned	1,115.62	**
RAILROAD OPERATED.		
Length of main line in New Hampshire	501.18	mile
Total length of main line	1,353.42	44
Length of branch line in New Hampshire	558.13	66
Total length of branch line	934.10	"
Total length of line operated in New Hampshire	1,059.31	66
Total length of line operated	2,287.52	66
Length of second track in New Hampshire .	81.28	4.6
Total length of second track	510.92	66
Length of third track in New Hampshire	1.35	66
Total length of third track	8.31	66
Total length of fourth track	2.02	"
Length of side track, etc., in New Hampshire .	378.16	46
Total length of side track, etc	1,248.88	"
Total length of track operated in New Hampshire	1,520.10	66
Total length of track operated	4,057.65	"
EQUIPPED FOR ELECTRIC POWER.		
Length of main line	45.98	mile
Length of side track, etc	3.49	• • • • • • • • • • • • • • • • • • • •
Total length of electric track	49.47	mile

RAILROAD CROSSINGS IN NEW HAMPSHIRE.	
Crossings with Highways.	
Number of crossings of company's railroad with highways at grade	909
Number of highway grade crossings protected	
by gates	49
by flagmen	79
Number of highway grade crossings protected by electric signals only	14
Number of highway grade crossings unprotected Number of highway bridges 18 feet (or more)	767
above track	43
Number of highway bridges less than 18 feet above track	66
Height of lowest highway bridge above track .	14 ft. 11 in.
Crossings with Other Railroads.	-
Crossings of company's railroad with other railroads at grade	5
Coös Junction, White Mountain Division with Maine Central Railroad.	
Fabyan, Mt. Washington Branch with Maine Central Railroad.	
Whitefield, Whitefield & Jefferson Branch with Maine Central Railroad.	
Jefferson Junction, Whitefield & Jefferson Branch with Maine Central Railroad.	

RAILROAD BRIDGES IN NEW HAMPSHIRE.

Total length of pile and trestle bridging, 15,164 ft. 1 in.

IEW BRIDGES.

NUMBER AND LOCATION.	Description of bridge Description of new replaced.	Description of new bridge.	Length of spanumber of tra	n and	By w	By whom built.	1;
Eastern Division: 231, Portsmouth	Pile trestle Pile trestle 118 ft., 6 in., track.	Pile treatle	118 ft., 6 in.,	track.	Boston & Maine Railroad.	Maine R	allroad.
Southern Division:	Wood lattice through.	Wood lattice through. Wood lattice through. 72 ft., 9 in.,	72 ft., 9 in.,	:	=	3	=
W. N. & P. Division: 50, Epping	Wood stringer Wood stringer 10 ft., 6 in,	Wood stringer	10 ft., 6 in ,	:		=	2
Concord Division: Pile trestle Pile trestle Est. 7 in., 65 Grafton Est. 7 in., 65 Grafton Est. 6 in., 150, Brailord Wood stringer Wood stringer 11 ft., 17 ft., 178 Chandler Wood lattice Wood lattice 11 ft., 18 Chandler Wood lattice W	Pile trestle	Pile trestle	23 ft., 7 in., 66 ft., 836 ft., 6 in., 11 ft.,	::::	::::	:::::	::::

BOSTON & MAINE.

BRIDGES EXTENSIVELY REPAIRED OR STRENGTHENED DUR-ING THE YEAR.

NUMBER AND LOCA-	Description of bridge	Description of work done.
Eastern Division: 306, Cotton Valley	Wood stringer	New timber.
Southern Division: 75, Nashua Junction	Deck plate girder	New ties and guards.
Concord Division: 213, Franklin June	Through lattice with pile approaches	New pile trestle, W. approach
219, Tilton	Pile trestle	New piles and caps.
White Mountains Div: 77, D. Warren. 117, Sugar Hill. 238, Waumbeck Junc. 204, Mt. Pleasant Ho. 210, Base. 214, Base. 243, Meadows. 250, Bowman 269, Highland 262, Gorham 267, Berlin.	"	New ties and side stringers. New timber. New ties and guards. New stringers. New deck.

ACCIDENTS TO PERSONS.

	From caus		From the miscone careles	luct or	Tot	al.	alll	al on ines ated.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Passengers			1	1	1	1	25	57
Employees	2	5	2	10	4	15	47	98
Others			29	9	29	9	128	47
Total	2	5	32	20	34	25	200	202

STATEMENT OF EACH ACCIDENT IN NEW HAMPSHIRE.

July 5. Salmon Falls. David Horan, trespasser, struck by

engine; skull fractured.
July 7, Glencliff. Unknown man, trespasser, attempting to board train; run over, killed.
July 7. Canterbury. John F. Kimball, passenger, fell off train; killed.

July 10. Nashua. John J. Sullivan, trespasser, driving over crossing, horse frightened and run into; man fatally injured and horse shot.

July 17. Keene. Unknown man, trespasser, struck and killed. July 16. Plymouth, unknown man, trespasser, struck and killed by engine.

July 16. Bridgewater. Unknown man, trespasser, struck and

killed by engine.

July 11. Hillsborough. E. E. Lewis, brakeman, fell from car

and had foot crushed.

August 20. West Lebanon. I. A. Tarbell, brakeman, descending ladder of car, grab iron pulled off, throwing him to the ground, one rib being broken and lung injured.

August 23. Concord. Joseph Tonkin, trespasser, fell from

freight car, being injured fatally.

September 6. Rochester. Edwin Nutter, trespasser, intoxicated, found on track where he had been struck and fatally injured.

September 15. Portsmouth. John A. Stott, brakeman, fell

from cars and was fatally injured.

September 24. Newfields. John Kelley, trespasser, received fatal injuries while walking track, struck by engine.

September 16. Tilton. Frank Sanders, trespasser, walking tracks, struck and fatally injured by train.

September 22. Epping. Fred Hart, trespasser, found dead on

October 23. Fitzwilliam. James H. Miller, brakeman, fell

from car which passed over his foot, crushing it.

October 25. Epping. Ferdina J. Alicaome (also called Jahiome), trespasser, intoxicated, walking track; run over and killed.

October 24. Plymouth. Dead body of trespasser found on top of train, supposed that he was stealing a ride and was struck by overhead bridge.

November 1. South Banbury. C. C. Stearns, trespasser, driving across track, struck by engine and thrown from team receiving fatal injuries.

November 6. Newbury. John Messer, trespasser, walking

track, was struck and killed by engine.

November 8. Keene. Harry J. Dragoon, brakeman, jammed

between two cars, breaking two ribs.

November 16. Manchester. Augusta Bereault, trespasser, walking track, struck and arm broken, body hurt by engine.

November 18. Nashua. Isaac W. Pierce, passenger, jumped from moving train, thrown to ground; fractured skull.

November 30. West Swanzey. Unknown man walking track,

struck and killed by train. (Trespasser.)
December 4. Woodsville. A. L. Dow, employee, caught between shed and car, breaking collar bone and two ribs.

December 7. H. E. Hardy, at Rochester, brakeman, hanging on car, struck switch target, injured fatally.

December 22. Nashua. H. E. Page, employee, fell off car under wheels; foot crushed.

December 27. Newfields. H. T. McWilliams, employee, heel crushed by fall from car under wheels.

January 1. John W. Jerry (supposedly) at Walpole, trespasser, fell on track and was struck and killed by engine.

January 7. Between West Canaan and Enfield. James Riley, trespasser, drove team across track, intoxicated; struck and killed by engine.

January 10. Allenstown. Ignace Malo, 12 years old, trespas-

ser, fell under car wheels and was fatally crushed.

January 17. Wakefield. Charles Crockett, trespasser, driving

across track, struck and fatally hurt by engine.

January 30. Plaistow. Percy Logue and Gretta Miller, trespassers, walking track, struck by train, breaking an arm and a leg of each.

March 10. Manchester. A slight collision. Engineer Messer suffered a broken rib and Conductor Brown was badly shaken up. March 15. Concord. John Maloney, employee, crossing track;

struck and both legs crushed by train.

March 17. West Windham. Collision between freights; H. McLane, fireman, killed; J. W. Tarbell, brakeman, killed; H. Shaw, engineer, head and leg, injured fatally; A. Betters, brakeman, body crushed.

March 21. Mrs. Aulton Elazerian, at Pike, struck and fatally '

injured by engine while walking track. (Trespasser.)

March 23. South Lancaster. J. S. Dearborn, brakeman, logs rolled on him in car, crushing leg and injuring him internally.

March 27. West Lebanon. Bernard Damien, employee, jammed between engine and building, dislocating hip.

March 30. J. H. White, at Rochester, employee, fell under cars crushing toes.

March 30. Barrington. A Baigle, flagman, fell from car,

breaking three ribs. April 9. Woodsville. Charles Stevens, trespasser, struck and fatally injured by train.

May 2. Conway. Orlande Tyler, trespasser, driving across track, horse stopped; Tyler struck and killed by engine.

May 19. Somersworth. August Norman, trespasser on train, got off while train was moving, fell under car, both hands and one leg severed.

May 26. Londonderry. John Smith, trespasser, lying across rails; struck and killed by train.

May 30. Enfield. Louis Cochron, trespasser, boarding moving train, fell under and was run over; both legs crushed.

May 28. West Concord. Passenger train struck and ran over a cow, body being wedged under tender. While removing it, rear end of train was run into by another train, flagman of first being slow in getting back and engineer of second not seeing flag as soon as he might have seen it had it not been for his attention on another cow that was on track ahead of him, and between him and flagman, and a 10 per cent curve at that place. Equipment of both trains damaged, and several passengers injured.

June 7. Canaan. John Hunter, trespasser, found dead on

track; probably struck by engine.

June 14. Claremont. John Boucher, crossing track; struck and fatally injured. (Trespasser.)

June 17. Between Winnisquam and Laconia. Francis Porter found dead on track; struck by train. (Trespasser.)

June 16. Salmon Falls. George Bossey, trespasser, walking

track; struck and fatally injured by train.

June 21. Manchester. Miss Bertha Wilson, trespasser, struck while crossing track, right leg crushed and head cut.

June 24. Fitzwilliam. Earl Taylor found dead on track; trespasser.

June 24. Gonic. Unknown man found lying on track, where he had been run over, one leg having been cut off. (Trespas-

June 27. Peterborough. David Sapperstring, trespasser, drove team over crossing, was struck by engine, his head being injured.

June 29. Lakeport. Irving Sanborn, trespasser, boarding freight train; fell fatally injuring himself.

PROPER ADDRESS OF THE COMPANY.

BOSTON & MAINE RAILROAD,

BOSTON, MASS.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Lucius Tuttle, Boston, Mass.; second vice-president and general traffic manager, William F. Berry, Boston, Mass.; third vice-president and general manager, Frank Barr, Boston, Mass.; fourth vice-president and general auditor, William J. Hobbs, Boston, Mass.; assistant general auditor, Stuart H. Mc-Intosh, Boston, Mass.; treasurer, Herbert E. Fisher, Boston, Mass.; assistant treasurer, John F. Webster, Concord, N. H.; clerk of corporation, William B. Lawrence, Boston, Mass.; general counsel, Richard Olney, Boston, Mass.; general solicitor, Edgar J. Rich, Boston, Mass.; assistant general manager, Charles E. Lee, Boston, Mass.; general superintendent, Daniel W. Sanborn, Boston, Mass.; general passenger and ticket agent, Dana J. Flanders, Boston, Mass.; freight traffic manager, Michael T. Donovan, Boston, Mass.; export freight traffic manager, Amos S. Crane, Boston, Mass.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Lucius Tuttle, Boston, Mass.; Samuel C. Lawrence, Medford, Mass.; Richard Olney, Boston, Mass.; Alvah W. Sulloway, Franklin, N. H.; Joseph H. White, Brookline, Mass.; Walter Hunnewell, Wellesley, Mass.; Lewis Cass Ledyard, New York, N. Y.; Henry M. Whitney, Brookline, Mass.; Henry F. Dimock, New York, N. Y.; William Whiting, Holyoke, Mass.; Charles M. Pratt, New York, N. Y.; Alexander Cochrane, Boston, Mass.

We hereby certify that the statements contained in the foregoing return are full, just and true.

LUCIUS TUTTLE, SAMUEL C. LAWRENCE, HENRY M. WHITNEY, ALVAH W. SULLOWAY, WILLIAM WHITING, WALTER HUNNEWELL, JOSEPH H. WHITE,

Directors.

HERBERT E. FISHER,

Treasurer.

FRANK BARR,
Third Vice-President and General Manager.

COMMONWEALTH OF MASSACHUSETTS.

SUFFOLK, ss. Boston, September 6, 1906. Then personally appeared the above-named Lucius Tuttle, Samuel C. Lawrence, Henry M. Whitney, Alvah W. Sulloway, William Whiting, Walter Hunnewell, and Joseph H. White, directors; Herbert E. Fisher, treasurer, and Frank Barr, third vice-president and general manager of the Boston & Maine Railroad, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me.

WILLIAM B. LAWRENCE,

Justice of the Peace.

OF THE

CONCORD & CLAREMONT, N. H., RAILROAD

GENERAL EXHIBIT FOR THE YEAR.	
Rental received from lease of road	\$22,500.00 22,500.00
Net divisible income	nothing \$35,439.34
Total deficit June 30, 1906	\$35,439.34
GENERAL BALANCE SHEET.	
Cost of road	\$1,131 ,206. 38 35,439.34
Total	\$1,166,645.72
Capital stock, common	412,400.00 500,000.00
Total current liabilities	\$254,245.72
Total	\$1,166,645.72
CAPITAL STOCK.	
Capital stock authorized by law, common Capital stock authorized by votes of company,	\$412,400.00
common	412,400.00
Capital stock issued and outstanding, common . Number of shares issued and outstanding, com-	412,400.00
mon	412,400.00

Number of stockholders, common	8
Number of stockholders in New Hampshire, com-	6
Amount of stock held in New Hampshire, com-	ū
mon	\$ 402,200.00

PROPER ADDRESS OF THE COMPANY.

CONCORD & CLAREMONT, N. H., RAILROAD,

1023 Old South Building, Boston, Mass.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Alvah W. Sulloway, Franklin, N. H.; treasurer, George U. Crocker, 1023 Old South Building, Boston, Mass.; clerk of corporation, George W. Stone, Andover, N. H.; assistant treasurer, Horace E. Chamberlain, Concord, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Alvah W. Sulloway, Warren F. Daniell, Franklin, N. H.; Charles O. Stearns, Augustus E. Scott, Boston, Mass.; Frank P. Vogl, Claremont, N. H.; William F. Richards, Newport, N. H.; Charles H. Fish, Dover, N. H.

We hereby certify that the statements contained in the foregoing return are full, just, and true.

A. W. SULLOWAY,

President and Director.

GEORGE U. CROCKER, Treasurer.

COMMONWEALTH OF MASSACHUSETTS.

SUFFOLK, ss. October 4, 1906. Then personally appeared the above-named Alvah W. Sulloway and George U. Crocker and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true. Before me.

> G. GLOVER CROCKER, JR., Justice of the Peace.

OF THE

CONCORD & MONTREAL RAILROAD

		AR.	HE Y	OR TI	T F	кніві	ERAL EX	GEN
			ad:	of ro	ase.	m le	ived fro	Rental reco
	310.25	\$ 130						October
	310.25	130		•				January
	310.25			•				April 1,
	310.25	130	•				906 .	July 1, 1
\$521,241.00			•					
	Maine	n &	Bost	from	nds :	n bo	ceived or	Interest re
286,555.00	• •	•	•	•	•	•	•	Railroad
\$807,796.00							ncome	Gross
, ,	Maine	ո &	Bosto	om :	bt f	d del	ı funded	Interest of
286,555.00		•	•	•	•	•	•	Railroad
\$521,241.00	etoek	· mon	n een	nt o			visible in	Net di Dividends
521,241.00	stock,	•						payable
nothing	906 .	30, 1	June	ding	ar er	e yea	s for the	Surplu
\$212,453.1 3		•	05.	0, 190	ne 3	s Ju	surplus	Amount of
\$212,453.13		•	•	1906	30,	June	urplus .	Total s
			HEET.	CE SI	ALAN	L BA	GENERA	
\$12,312,668.87		• \				•	ad .	Cost of ro
474,538.64	nch .	c bra	electr	ster e	che	Mar	ncord &	Cost of Co
460,336.90		ıch	y bra	ilway	t Ra	st re e	ncord S	Cost of Co
\$13,247,544.41						tion	construc	Total
595,342.59	1	ons	porati	corı				Stocks and
929,394.73		•	•					Other peri

Cash	\$934.77	
Street Railway account Boston & Maine Railroad, Man-	3,626.88	
chester & Milford branch Boston & Maine Railroad, lease ac-	339.18	
count	51,864.83	
gewasset Valley Railroad	14,045.14	
Total cash and current assets.		\$70,810.80
Total		\$14,843,092.55
Capital stock, class 1		\$800,000.00
Capital stock, class 2		540,400.00
Capital stock, class 3		459,600.00
Capital stock, class 4		5,647,600.00
Total capital stock		\$7,447,600.00
Funded debt, mortgage bonds .		5,500,500.00
Debenture bonds		1,523,000.00
Current liabilities: Loans and notes payable	101,600.00	
Audited vouchers and accounts, B. C. & M. expense account. Dividends not called for, old B.	771.41	
C. & M. R. R	857.00	
old B. C. & M. R. R	428.00	
Miscellaneous current liabilities: Boston & Maine Railroad advances	16,675.16	
B. & M. R. R., for Concord & Montreal R. R. improvement account	37,419.21	
B. &. M. R. R., for Concord & Montreal R. R., electric branch	1,788.64	
Total current liabilities Profit and loss balance—surplus .	: : :	\$159,539.42 212,453.13
Total		\$14 ,843,092.55

•
\$55.00
6,155.80
11,283.11
1,778.48
\$19,272. 39
500.45
1,050.00
3,790.02
\$24,612.86
\$8,050,000.00
7,450,000.00
7,447,600.00
74,476
2,365
1,496
\$6,197,100.00
181.07 miles
182.76 "
197.90 "
363.83 "
378.97 "
34.57 "
34.57 "

Length of side track, etc., in New Hampshire. Total length of side track, etc. Total length of track owned in New Hampshire. Total length of track owned.	151.27 miles 151.27 " 577.55 " 592.69 "
---	--

FUNDED DEBT.

DESCRIPTION OF BONDS, ETC.	Rate of interest.	Date of maturity.	Amount outstand'g.	Interest paid during the year.
Boston, Concord & Montreal R. R., mortgage Boston, Concord & Montreal R. R., mortgage Concord & Montreal R. R., mortgage Concord & Montreal R. R., debentures	6,6 4 4 3,4	Old. 1911 1920 1920 1920	\$500.00 500,000.00 5,000,000.00 650,000.00 400,600.00 473,000.00	\$30,000.00 200,000.00 26,000.00 14,000.00 16,555.00
Totals			\$7,023,500 00	\$286 555.00

PROPER ADDRESS OF THE COMPANY.

THE CONCORD & MONTREAL RAILROAD,

CONCORD, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Benjamin A. Kimball, Concord, N. H.; treasurer, John T. Webster, Concord, N. H.; clerk of corporation, Frank S. Streeter, Concord, N. H. See Boston & Maine Railroad for other officers.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Benjamin A. Kimball, George M. Kimball, Benjamin E. White, Concord, N. H.; Walter M. Parker, Noah S. Clark, Arthur H. Hale, Frank P. Carpenter, Manchester, N. H.; Charles E. Morrison, Boston, Mass.; Hiram N. Turner, St. Johnsbury, Vt.; Hiram A. Tuttle, Pittsfield, N. H.; William H. Moses, Tilton, N. H.; Sumner Wallace, Rochester, N. H.

We hereby certify that the statements contained in the foregoing return are full, just, and true.

BENJAMIN A. KIMBALL, President and Director.

JOHN F. WEBSTER,

Treasurer.

STATE OF NEW HAMPSHIRE.

MERRIMACK, 88. Concord, November 1, 1906. Then personally appeared the above-named Benjamin A. Kimball, president, and John F. Webster, treasurer, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

FRANK P. QUIMBY, Justice of the Peace.

OF THE

CONCORD & PORTSMOUTH RAILROAD

]					EXHIB				
\$25,000.00 147.23		:	i .	of ro				ental rece nterest on		
\$25,147.2	dross income									
508.66	Expenses and charges upon income accrued during the year: Salaries and maintenance of organization \$486.66 Printing stationery and advertising									
	e .	ncóme	pon i	rges	cha	es and	xpen	Total e		
	1									
\$24,638.5 24,500.0	ock	on sto	 comm	nt on				Net dividends d		
	l –		ine 30	ding	er co	ed, 7 p the yea	declar			
24,500.0 138.3	l –		ine 30	ding , 1905	er co r er ne 30	ed, 7 p the yea lus Jur	declar for sur	ividends d Surplus		
24,500.0 138.5 4,443.5	l –		ine 30	ding , 1905 1906	r en de 30,	ed, 7 p the yea lus Jur	declar for surpl	Surplus Surplus mount of		
24,500.0 138.5 4,443.5	l –		ine 30	ding , 1905 1906	r en de 30,	ed, 7 p the yea lus Jun s June	for surplusu	Surplus Surplus mount of		
24,500.0 138.1 4,443.5 \$4,582.0 \$350,000.0	-		ine 30	ding , 1905 1906	r en de 30,	ed, 7 p the yea lus Jun s June	for surplusu	Surplus mount of Total s		
24,500.0 138.0 4,443.0 \$4,582.0 \$350,000.0 4,582.0	-		ine 30	ding (), 1905	ar en ago	the year lus Junes Junes RAL BA	GEN ad	Surplus mount of Total s		

CAPITAL STOCK.	
Capital stock authorized by law, common Capital stock authorized by votes of company,	\$500,00 0.00
common	350,000.00
Capital stock issued and outstanding, common. Number of shares issued and outstanding, com-	350,000.0 0
mon	3,500
Number of stockholders, common	194
common	164
mon	\$321,700.00
RAILROAD OWNED.	
Length of main line in New Hampshire	40.50 miles
Total length of main line	40.50 "
Length of branch line in New Hampshire	7.00 "
Total length of branch line	7.00 "
Total length of line owned in New Hampshire .	47.50 "
Total length of line owned	47.50 "

PROPER ADDRESS OF THE COMPANY.

CONCORD & PORTSMOUTH RAILROAD,

MANCHESTER, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, William A. Peirce, Portsmouth, N. H.; treasurer, W. Byron Stearns, Manchester, N. H.; clerk of corporation, Wallace Hackett, Portsmouth, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

William A. Peirce, Wallace Hackett, Calvin Page, Portsmouth, N. H.; Walter M. Parker, Manchester, N. H.; Joseph B. Walker, Samuel C. Eastman, Concord, N. H.; Elesha R. Brown, Dover, N. H.

I hereby certify that the statements contained in the foregoing return are full, just, and true.

W. BYRON STEARNS, Treasurer.

STATE OF NEW HAMPSHIRE.

HILLSBOROUGH, SS. November 3, 1906. Then personally appeared the above-named W. Byron Stearns and made oath that the foregoing certificate by him subscribed is, to the best of his knowledge and belief, true.

Before me,

ORRIN B. DODGE, Justice of the Peace.

OF THE

CONNECTICUT RIVER RAILROAD COMPANY

	1	•	EAR.	HE Y	OR T	IT F	KHIBI	ENERAL EX	G					
\$373,065.00		•		ad.	of ro	ase o	m lea	eceived fro	Rental re					
	lur-	expenses and charges upon income accrued dur- ing the year: Salaries and maintenance of or-												
86 ,0 65.00	0.00	\$2,000.00						zation	gani					
	5.00	84,06	8	t	debt	ed d	st on fund	Interes						
		ome	inc	upor	rges	l cha	and	l expenses	Tota					
\$287,000.00		•	•	•	•	ne .	acom	divisible ir	Net					
	ł	63,000 24,000			oo. ent),000.0 per c	2,630, , 5 p	s declared, on stock, \$2 s declared, on stock, \$	commo Dividend					
287,000.00	-			-	•		,.	2000, 4	002222					
nothing	.	1906	30, 1	June				lus for the						
\$193,884.84	•	•	•	•	1906	30,	June	of deficit J	Amount					
\$193,884.84	$ \cdot ^{\frac{1}{2}}$	•	•	•	06.	0, 190	ne 30	l deficit Ju	Total					
				EET.	CE SH	LANC	L BA	GENERA						
\$3,617,162.43							•	road .	ost of					

Lands in: Chicopee and Brightwood \$33 Greenfield	9,175.00 75.00 \$39,250.00
Stock of:	408,200.00
Vermont Valley Railroad of 1871 \$1,05	9,220.00 8,987.50 1,083,207.50
	1,000,201.00
Total permanent investments	\$5,195,597.59
Cash	3,137.17
	9,552.89
Total cash and current assets	185,690.06
Profit and loss balance—deficit	193,884.84
Total	\$5,575,172.49
Capital stock, common	\$3,110,000.00
runded debt	2,261,700.00
Current liabilities: Dividends not called for Matured interest coupons unpaid	\$430.00
(including coupons due July 1) 25	2,708.50 5,701.98
Total current liabilities	189,840.48
Interest accrued and not yet due	13,333.34
Fund for corporation expense	298.67
Total	\$5,575,172.49
CAPITAL STOCK.	,
Capital stock authorized by law, common	\$3,670,000.00
Capital stock authorized by votes of cor	npany,
Capital stock issued and outstanding, comm	3,660,000.00 ion . 3,110,000.00
Capital Stock ISSUCU GHU CUISTAHUIHE. CUIHH	3,110,000.00
Number of shares issued and outstanding	
Number of shares issued and outstanding	31,100
Number of shares issued and outstanding mon	31,100 1,021
Number of shares issued and outstanding mon Number of stockholders, common Number of stockholders in New Hampshire mon	31,100 1,021 c, com-
Number of shares issued and outstanding mon	31,100 1,021 c, com-

FUNDED DEBT.

DESCRIPTION OF BONDS, ETc.	Rate of interest.	Date of maturity.	Amount outstand'g.	Interest paidduring the year.
10-year Scrip	4%	Jan. 1, 1903	\$2,700.00	\$66.00
50-year Gold	45	Sept. 1, 1943	1,000,000.00	40,000.00
20-year Gold	31/4	Jan. 1, 1921	290,000.00	10,150.00
20 year Gold	31,≼	Jan. 1, 1923	969,000.00	33,915.00
Total			\$2,261,700.60	\$84,181.00

RAILROAD OWN	ED.			
Total length of main line				74.000
			.	5.850
Total length of line owned			.	79.850
Total length of second track			.	36.000
Total length of third track			. 1	.800
Total length of side track, e	tc.			64.740
Total length of track owned	•	•		181.390
			1	

PROPER ADDRESS OF THE COMPANY.

CONNECTICUT RIVER RAILROAD COMPANY,

SPRINGFIELD, MASS.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, William Whiting, Holyoke, Mass.; treasurer and clerk of corporation, George R. Yerrall, Springfield, Mass.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

William Whiting, Holyoke, Mass.; Oscar Edwards, Northampton, Mass.; James H. Williams, Bellows Falls, Vt.; John H. Albin, Concord, N. H.; Edmund P. Kendrick, Springfield, Mass.; Seth M. Richards, Newport, N. H.; Lucius Tuttle, Boston, Mass.; William W. McCleuch, Springfield, Mass.; George B. Holbrook, Springfield, Mass.; Joseph W. Stevens, Greenfield, Mass.

We hereby certify that the statements contained in the foregoing return are full, just, and true.

> WILLIAM WHITING, EDMUND P. KENDRICK, JOSEPH W. STEVENS, OSCAR EDWARDS, JAMES H. WILLIAMS, WILLIAM W. McCLEUCH, Directors.

GEORGE R. YERRALL,

Treasurer.

STATE OF MASSACHUSETTS.

HAMPDEN, ss. September 1, 1906. Then personally appeared the above-named William Whiting, Joseph W. Stevens, Oscar Edwards, Edmund P. Kendrick, William W. McCleuch, and George R. Yerrall and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true,

Before me,

STUART M. ROBSON, Notary Public.

STATE OF VERMONT.

WINDHAM, ss. September 3, 1906. Then personally appeared the within named James H. Williams and made oath that the foregoing certificate by him subscribed is, to the best of his knowledge and belief, true.

Before me,

ZINA H. ALLBEE, Notary Public.

OF THE

FITCHBURG RAILROAD COMPANY

GENERAL EXHIBIT FOR THE YEAR.	
Rental received from lease of road	\$1,790,995.00 279.30
Gross income	\$1,791,274.30
Expenses and charges upon income accrued during the year: Salaries and maintenance of organization	
Total expenses and charges upon income .	923,369.99
Net divisible income	\$\$67,904.31 868,000.00
Deficit for the year ending June 30, 1906 . Amount of surplus June 30, 1906	\$95. 69 730,057.92
Total	\$ 729,962.23
Credits to profit and loss account during the year: From contingent fund \$95.69	

•
\$17,135.56
· · · · · · · · · · · · · · · · · · ·
\$712,826.67
\$40,269,925.64
3,828,354.47
305,907.62
2,246,591.98
\$46,650,779.71
344,822.48
026 024 06
936,034.06
\$47,931,636.25

\$7,000,000.00
17,360,000.00
\$24,360,000.00
22,167,000.00
131,973.16

Accrued liabilities:	
Interest accrued and not yet due \$219,926.21	
Rentals accrued and not yet due 58,815.00	
Boston, Barre & Gardner Rail-	
road stockholders 130.00	
road stockholders 150.00	
Total accrued liabilities	78,871.21
Sinking and other special funds:	
Premium on bonds sold \$279,920.98	
Contingent 1,044.23	
	280,965.21
Profit and loss balance—Surplus	712,826.67
Total	931,636.25
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS	
DURING THE YEAR.	
Additions to construction account:	
Grading and masonry \$1,161.82	
Bridging 4.788.75	
Superstructure, including rails . 2,527.18	
Lands, land damages, and fences 1,500.00	
Passenger and freight stations,	
woodsheds, and water stations 22,233.33	
Improvements 5,841.42	
Sidings and yard extensions	
Improvements in process 30,988.17	
Improvements in process	
Total additions to construction account .	\$ 83 , 365.82
Deductions from property account:	
J. P. Squire & Co. stock \$16,065.08	
Windsor Co. stock 1,450.00	
Total deductions from property account .	17,515.08
Net addition to property account for the year	\$ 65,850.7
CAPITAL STOCK.	
Capital stock authorized by law, common \$7,	000,000.00 360,000.0
	200,000.00
Capital stock authorized by law, preferred . 17,	

FITCHBURG.

Capital stock authorized by votes of company, common	\$7,000,000.00
preferred	17,360,000.00
Total capital stock authorized by vote	\$24,360,000.00
Capital stock issued and outstanding, common.	\$7,000,000.00
Capital stock issued and outstanding, preferred	17,360,000.00
Total capital stock outstanding	\$24,360,000.00
Number of shares issued and outstanding, com-	
mon	70,000
ferred	173,600
Total number of shares outstanding	243,600
Number of stockholders, common	2
Number of stockholders, preferred	6,069
Total number of stockholders	6,071
Number of stockholders in New Hampshire, pre-	
ferred	681
Amount of stock held in New Hampshire, preferred	775,000
RAILROAD OWNED.	•
Length of main line in New Hampshire	43.09 miles
Total length of main line	249.05 "
Length of branch line in New Hampshire	35.43 "
Total length of branch line	145.09 "
Total length of line owned in New Hampshire.	78.52 "
OD 1 3 3 12 0 11 2	394.14 "
Total length of line owned	
Total length of second track	127.22 "
Total length of second track Total length of third track	3.90 "
Total length of second track Total length of third track	3.90 " 2.02 "
Total length of second track	3.90 " 2.02 " 27.66 "
Total length of second track	3.90 " 2.02 " 27.66 " 258.25 "
Total length of second track	3.90 " 2.02 " 27.66 " 258.25 "

FUNDED DEBT.

DESCRIPT	TION OF ETC.	Bonds,	Rate of interest.	Date of maturity.	Amount outstand'g.	Interest paid during year.
Fitchburg	Railroad	l 	4	June 1, 1905	. 	\$360.00
**	**		4	Feb. 1, 1937	\$5,000,000.00	200,000.00
44	44		4	April 1, 1907	1,500,000.00	60,660.00
**	44		5	May 1, 1908	2,000,000.00	99,425.00
61	16		4	June 1, 1920	500,000.00	19,740.00
41	44		44	May 1, 1914	500,000.00	22,500.00
4	44	•••••	4	Mar. 1, 1915	1,859,000.07	54,120.00
**	46	•••••	4	July 1, 1916	500,000.00	19.960.00
"	44	•••••	4	Mar. 1, 1927	2,750,000.00	109,700.00
44	64		4	Jan. 1, 1928	1,450,000.00	58,120.00
6:	44	•••••	31	Oct. 1, 1920	500,000.00	17,517.80
"	44		31	Oct. 1, 1921	1,775,000.00	62,107.50
"	44	•••••	4	May 1, 1925	3,660,000.00	146,400.00
Troy & Bo	ston, 1st	mort	7	July 1, 1924	573,000 .00	40,215.00
Brookline	& Рерр	er e ll	5 .	Dec. 1, 1911	100,000.00	4,850.00
Total		•••••			\$22,167,000 .00	\$915,675.00

PROPER ADDRESS OF THE COMPANY. FITCHBURG RAILROAD COMPANY, Boston, Mass.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Moses Williams, Boston, Mass.; treasurer, Daniel A. Gleason, Boston, Mass.; clerk of corporation, Paul Crocker, Boston, Mass.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Gordon Abbott, Manchester, Mass.; Charles T. Crocker, Fitchburg, Mass.; William H. Hollister, New York, N. Y.; William E. Rice, Worcester, Mass.; Joseph B. Russell, Cambridge, Mass.; Francis Smith, Rockland, Me.; Frederic J. Stinson, Dedham, Mass.; George R. Wallace, Fitchburg, Mass.; Charles E. Ware, Fitchburg, Mass.; Moses Williams, Brookline, Mass.; Robert Winsor, Boston, Mass.; Brigham N. Bullock, Fitchburg, Mass., died February 20, 1906; Charles Lowell, Boston, Mass., died May 24, 1906.

We hereby certify that the statements contained in the foregoing return are full, just, and true.

> MOSES WILLIAMS, C. T. CROCKER, CHARLES E. WARE, GEORGE R. WALLACE, ROBERT WINSOR, GORDON ABBOTT, JOSEPH B. RUSSELL, Directors.

DAN A. GLEASON,

Treasurer.

COMMONWEALTH OF MASSACHUSETTS.

SUFFOLK, 88. August 27, 1906. Then personally appeared the above-named C. T. Crocker, Charles E. Ware, George R. Wallace, and on August 29, Moses Williams, Robert Winsor, Gordon Abbott, Joseph B. Russell and Dan A. Gleason and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true,

Before me,

GEORGE O. FOSTER,

Justice of the Peace.

OF THE

FRANKLIN & TILTON RAILROAD

CENTRAL DAYANCE CIVEDO	
GENERAL BALANCE SHEET.	
Cost of road	\$265,405.85
Capital stock, common	\$250,00 0.00
tures for improvement at Franklin Falls	15,405. 85
Total	\$265,405.85
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR.	
Additions to construction account: Passenger and freight stations, woodsheds, and water stations	\$908.9 3
CAPITAL STOCK.	
Capital stock authorized by law, common Capital stock authorized by votes of company.	\$300,000.00
common	275,000.00
Capital stock issued and outstanding, common. Number of shares issued and outstanding, com-	250,000.00
mon	2,500
Number of stockholders, common	2,300
Number of stockholders in New Hampshire, com-	_
mon	. 2
Amount of stock held in New Hampshire, common	\$250,000.00

RAILROAD OW	NED.					
Total length of line owned	•	•	•	•	•	5 miles

GENERAL REMARKS AND EXPLANATIONS.

The Franklin & Tilton Railroad was leased to the Concord & Montreal Railroad October 8, 1895, for the term of ninety-one years from April 1, 1895, at the nominal sum of \$1.00 annually, with such additional sums as may be necessary to keep up the organization of the lessor. On the same date this lease was assigned to the Boston & Maine Railroad, which corporation now operates the Franklin & Tilton Railroad under said lease and all information concerning the operation of said lessor railroad will be found embodied in the report of the Boston & Maine Railroad.

PROPER ADDRESS OF THE COMPANY.

FRANKLIN & TILTON RAILROAD,

FRANKLIN, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Benjamin A. Kimball, Concord, N. H.; treasurer, Frank Proctor, Franklin, N. H.; clerk of corporation, Edward G. Leach, Franklin, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Benjamin A. Kimball, *Samuel S. Kimball, Concord, N. H.; Alvah W. Sulloway, Franklin, N. H.; *Frank Jones, Portsmouth, N. H.; Horace E. Chamberlin, Concord, N. H.; Alfred E. Tilton, Tilton, N. H.

We hereby certify that the statements contained in the foregoing return are full, just, and true.

> BENJAMIN A. KIMBALL, Director.

FRANK PROCTOR,

Treasurer.

^{*} Deceased.

STATE OF NEW HAMPSHIRE.

MERRIMACK, 8s. September 12, 1906. Then personally appeared the above-named Benjamin A. Kimball, Alvah W. Sulloway and Frank Proctor, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

EDWARD G. LEACH,

Justice of the Peace.

OF THE

MAINE CENTRAL RAILROAD COMPANY

FOR THE YEAR ENDING JUNE 30, 1906.

GENERAL EXHIBIT FOR THE Y	EAR.	
Gross earnings from operation . Operating expenses		\$7,794,745.49 6,033,086.10
operating expenses	• • • • • • • • • • • • • • • • • • • •	
Net earnings from operation .		\$1,761,659.39
Dividends received on stocks owned:		
Boston & Maine Railroad The Portland & Ogdensburg Rail-	\$329.00	
way	11,868.40	
Bridgton & Saco River Railroad St. John Bridge & Railway Ex-	200.00	
tension Company	170.00	
Interest received on bonds owned:		
Maine Central Railroad, 7 per	0.770.00	
cent	2,559.86	
cent	1,632.64	
Maine Shore Line Railroad, 6 per	300.00	
Upper Coös Railroad, 41/2 per		
cent	5,310.00	
Washington County Railway, 31/2		
per cent	15,577.43	
ropean & North American		
Railway, 4 per cent	148.33	

65

Miscellaneous income, less expense of collecting:	;
Rent of real estate \$13,511.16 Interest and discount 46,726.42	
(Cotal imports from course off or Alexandra	
Total income from sources other than operation	\$98,333.24
Gross income above operating expenses .	\$1,859,992.63
Charges upon income accrued during the year:	
Interest on funded debt	617,960.00
Taxes	272,820.16
Rentals of leased roads:	
European & North American	
Railway	
Belfast & Moosehead Lake Rail-	
road	
Eastern Maine Railway 9,500.00	
Portland & Ogdensburg Railway 182,300.76	
Dexter & Piscataquis Railroad . 13,350.00	
Upper Coös Railroad 66,685.00	
Hereford Railway 64,500.00	****
Sinking funds	551,185.76
	13,440.00
Total charges and deductions from income.	\$1,455,405.92
Net divisible income	\$404,586.71
Dividends declared during the year payable on-	
October 2, 1905 (No. 74), 1% per	
cent on \$4,976,700, common . \$87,092.25	
January 1, 1906 (No. 75), 1¾ per	
cent on \$4,976,700, common . 87,092.25 April 2, 1906 (No. 76), 1¾ per	
cent on \$4,976,700, common . 87,092.25	
July 2, 1906 (No. 77), 13/4 per	
cent on \$4,976,700, common . 87,092.25	
Total dividends declared	348,369.00
Surplus for the year ending June 30, 1906 .	\$56,217.71
Amount of surplus June 30, 1905	1,178,328.41
Total	\$1,234,546.12
Debits to profit and loss account during year:	
Amount transferred to contin-	
gent fund \$56,217.71	
Miscellaneous items 1,335.58	
Net amount debited to profit and loss	57,553.29
Total surplus June 30, 1906	\$1,176,992.83

		1
EARNINGS FROM OPERATION.		
Gross receipts from passengers .		\$2,585,835.12
Deductions:		
Tickets redeemed	\$4,571.83	
Excess fares refunded	7,627.28	
Other payments	840.06	
Total deductions	• • •	13,039.17
Net revenue from passengers .		\$2,572,795.9
From mails	\$226,981.17	
From express	142,642.26	
From extra baggage and storage.	46,233.41	
Miscellaneous	13,726.09	1
_		429,582.93
Total earnings, passenger service		\$3,002,378.88
Unaight garylage		
Freight service:		0.000.00
Gross receipts from freight		\$4,651,304.1
Overcharge to shippers		20,335.8
Net revenue from freight .		\$1,630,968.2
Other earnings, freight service:		
Miscellaneous		48,805.3
Total earnings, freight service		\$1,679,773.57
Total passenger and freight earning	gs	\$7,682,152.45
Other earnings from operation: Rental from tracks, yards, and terminals	₽ 97 ₽00 00	
	\$27,800.00	
Rental from other property . Steamboat earnings	7,749.59 67,462.75	
Wharfage and peerage	9,580.70	
whallage and peelage	9,560.10	1
Total other earnings		112,593.0-
Gross earnings from operation		\$7,794,745.49
EXPENSES OF OPERATION.		
General expenses:		
Salaries of general officers		\$53,400.2
		59,981.40
Salaries of clerks and attendants.		
General office expenses and supplies Insurance		27,843.61 66,860.20

Law expenses	\$23,247.32
Stationery and printing (general offices)	7,753.83
Other general expenses	7,987.59
Other general expenses	1,801.08
Total	\$247,074.19
Maintenance of way and structures:	
Repairs of roadway	\$803,368.88
Renewals of rails	79,440.75
Renewals of ties	132,478.44
Repairs and renewals of bridges and culverts	53,572.65
Repairs and renewals of fences, road crossings,	00,012100
signs and cattle guards	25,692.73
Repairs and renewals of buildings and fixtures	257,936.97
Repairs and renewals of docks and wharves .	229,516.22
Repairs and renewals of telegraph	172.40
Stationery and printing	1,228.98
The second of th	
Total	\$1,583,408.02
Maintenance of equipment:	
Superintendence	\$27,986.36
Repairs and renewals of locomotives	630,380.09
Repairs and renewals of passenger cars	237,443.91
Repairs and renewals of freight cars	510,854.02
Repairs and renewals of work cars	39,873.83
Repairs and renewals of marine equipment .	58,193.26
Repairs and renewals of shop machinery and	
tools	26,230.31
Stationery and printing	2,592.29
Other expenses of maintaining equipment	1,887.20
Total	24 707 444 07
10tai	\$1,535,441.27
Conducting transportation:	
Superintendence	\$58,538.14
Engine and roundhouse men	423,302.85
Fuel for locomotives	742,914.09
Water supply for locomotives	27,375.23
Oil, tallow, and waste for locomotives	12,687.89
Other supplies for locomotives	5,989.10
Train service	307,413.31
Train supplies and expenses	69,899.28
Switchmen, flagmen, and watchmen	192,294.87
Telegraph expenses	73,427.16
Station service	309,167.90
Station supplies	58,267.06
Car mileage—balance	87,028.94
Loss and damage	38,669.18
Injuries to persons	112,734.87
Clearing wrecks	7,956.86

	1
Operating marine equipment	. \$62,407.82
Advertising	20,120.44
Outside agencies	1 ' 1
Commissions	1,642.30
	4,034.63
Rentals for tracks, yards, and terminals .	7,500.00
Rentals of buildings and other property .	9,749.99
Stationery and printing	. 34,040.71
Total	. \$2,667,162.62
Recapitulation:	
General expenses	. \$247,074.19
Maintenance of way and structures	1,583,408.02
Maintenance of equipment	1,535,441.27
Conducting transportation	2,667,162.62
conducting transportation	
Total operating expenses	. \$6,033,086.10
Percentage of operating expenses to gross earn	
ings	77.399
GENERAL BALANCE SHEET.	
Cost of road	. \$14,562,748.85
Cost of equipment	. 2,617,687.93
Boston & Maine Railroad \$8,225.0 Portland & Ogdensburg Railway 296,710.0	
Portland & Ogdensburg Railway Bridgton & Saco River Railroad Portland Union Ry. Station Co. 296,710.0 5,000.0 25,000.0	00
Portland & Ogdensburg Railway Bridgton & Saco River Railroad 5,000.0	0 0 0
Portland & Ogdensburg Railway Bridgton & Saco River Railroad Portland Union Ry. Station Co. Miscellaneous	00 00 0 0 0 - 334,939.00
Portland & Ogdensburg Railway Bridgton & Saco River Railroad Portland Union Ry. Station Co. Miscellaneous	00 00 00 - 334,939.00
Portland & Ogdensburg Railway Bridgton & Saco River Railroad Portland Union Ry. Station Co. Miscellaneous	00 00 00 - 334,939.00
Portland & Ogdensburg Railway Bridgton & Saco River Railroad Portland Union Ry. Station Co. Miscellaneous	00 00 00 - 334,939.00
Portland & Ogdensburg Railway Bridgton & Saco River Railroad Portland Union Ry. Station Co. Miscellaneous	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Portland & Ogdensburg Railway 296,710.0 Bridgton & Saco River Railroad 5,000.0 Portland Union Ry. Station Co. 25,000.0 Miscellaneous	00 00 00 00 00 00 00 00 00 00 00 00 00
Portland & Ogdensburg Railway 296,710.0 Bridgton & Saco River Railroad 5,000.0 Portland Union Ry. Station Co. 25,000.0 Miscellaneous	00 00 00 00 00 00 00 00 00 00 00 00 00
Portland & Ogdensburg Railway Bridgton & Saco River Railroad Portland Union Ry. Station Co. Miscellaneous	00 00 00 - 334,939.00
Portland & Ogdensburg Railway 296,710.0 Bridgton & Saco River Railroad 5,000.0 Portland Union Ry. Station Co. 25,000.0 Miscellaneous	00 00 00 - 334,939.00
Portland & Ogdensburg Railway Bridgton & Saco River Railroad Portland Union Ry. Station Co. Miscellaneous	00 00 00 00 00 00 00 00 00 00 00 00 00
Portland & Ogdensburg Railway Bridgton & Saco River Railroad Portland Union Ry. Station Co. Miscellaneous	00 00 00 - 334,939.00 5 00 05 - 772,685.50 - \$18,288,061.20
Portland & Ogdensburg Railway Bridgton & Saco River Railroad Portland Union Ry. Station Co. Miscellaneous	00 00 00 00 00 00 00 00 00 00 00 00 00
Portland & Ogdensburg Railway 296,710.0 5,000.0 5,000.0 25,000.0 25,000.0 4.0	00 00 00 00 00 00 00 00 00 00 5 00 00 00
Portland & Ogdensburg Railway Bridgton & Saco River Railroad 5,000.0 25,000.0 25,000.0 25,000.0 25,000.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 25,000.0 25,000.0 4.0 25,000.0	00 00 00 00 00 00 00 00 00 00 5 00 00 00
Portland & Ogdensburg Railway Bridgton & Saco River Railroad Portland Union Ry. Station Co. Miscellaneous	334,939.00 334,939.00 50 00 55 00 772,685.50 . \$18,288,061.28
Portland & Ogdensburg Railway Bridgton & Saco River Railroad Portland Union Ry. Station Co. Miscellaneous	334,939.00 334,939.00 50 00 55 00 772,685.50 . \$18,288,061.28
Portland & Ogdensburg Railway Bridgton & Saco River Railroad Portland Union Ry. Station Co. Miscellaneous	334,939.00 334,939.00 50 00 55 00 772,685.50 . \$18,288,061.28
Portland & Ogdensburg Railway Bridgton & Saco River Railroad Portland Union Ry. Station Co. Miscellaneous	772,685.50 \$18,288,061.28
Portland & Ogdensburg Railway Bridgton & Saco River Railroad 5,000.0 25,000.0 25,000.0 4.0	00 00 00 00 00 00 00 00 00 00 00 00 00
Portland & Ogdensburg Railway Bridgton & Saco River Railroad 5,000.0 25,000.0 25,000.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0 4.0 25,000.0	00 00 00 00 00 00 00 00 00 00 00 00 00

Materials Insurance					•			•		\$1,001,711.42 50,516.76
meurance	paru	, по	- acc	ruea	•	•	•	•	•	50,510.10
Total	•	•	•	•	•	•	•	•	-	\$21,562,752.05
Capital s	tock,	com	mon							\$4,988,000.00
Funded d	ebt	•	•	•		•				11,892,192.00
Current H	a h:1:4								1	
Audited			0.74			_	047	6,942		
Salaries				acco	чини	5 .		6,466		
Dividen				•	•	•		9.802		•
Mature					Inna	.ia		3,004		
(inclu	ding	acuna acuna	one	lue I	111170	1)	9	4,645	امما	
Rentals	due	and	JES C	ide 0	inalı	id-		1, 010	,.00	
ing re	ntale	dne	July	1)		·u-	9	9,97	5 00	
Dividen	d No	77 A	lue T	iilv	1. 10	06		7,092		
Idell		, 0	0		., 10	J.J		.,002		
Total	curr	ent l	liabil	ities			•			764,924.04
Accrued 1	iabilit	ies:							1	
Interest	accr	ued a	nd r	ot y	et d	ue	\$15	5,042	2.49	
Taxes a							14	9,686	3.76	
Rentals	accru	ed ar	ıd no	ot ye	t du	е.		5,280		
Total	90071	nad li	ia hili	ition						390,010.16
Sundry le				•	:	•	:	:		104,933.75
Sinking	and d	other	sne	rial 1	fund	s:				
Equipm	ent f	und	- P				\$29	3,003	3.00	
Improve	ement	fun	ď	:	•	•		6,60		
Injury						-		5,000		
Sinking				•	•	•		9,00		
Conting			-	•				9,05		
Sundry								3,034		
Total	sinki	no ar	nd of	her s	neci	al fi	unds			2,245,699.27
Profit an							•	:	:	1,176,992.83
Total				•			•			\$21,562,752.05
		CAI	PITAI	L STC	ck.	-				
Capital st Capital s										\$12,00 0,000 .0 0
commoi		autiil		u Dy	٧U	cs	or 60	шþа	шy,	4,988,000.0
		Sarres	end	onte	tané	ina	com:	mer	•	4,976,100.0
						······································	comi	11011	•	600.00
				SCII	•	•	•	•	•	300.00
*Portland	entro				•	•	•	•	•	000.00
Capital st *Portland *Maine C *Androse	entra oggin	& K	enne	ebec	stoc	k b	onds			11,000.00

[•] Exchangeable for Maine Central Stock upon presentation.

Number shares issued and outstanding, common	49.761
Number of stockholders, common	767
Number of stockholders in New Hampshire, com-	
mon	61
Amount of stock held in New Hampshire, com-	
mon	\$179,400.00

FUNDED DEBT.

Desc	RIPTION C	F Bonds, Etc.	Rate of interest.		e of trity.	Amount ontstanding	Interest paid during the year.
Maine	Central	Consolidated.	7%	Apr.	1, 1912	\$8,924,000.00	\$279,251.00
44	66	**	5%	66	**	269,500.00	13,655.00
44	66	44	44:5	**	46	1,525,090.00	68,715.00
**	44	44	4%	14	44	3,265,500.00	131,260.(0
**	**	Collat. Trust.	5%	June	1, 1923	669,000.00	33,175.00
Maine :	Shore Lir	e Railroad	6%		"	81,000.00	4,710.00
Penobs	cot Shore	Line R. R	4%	Aug. 1	1, 1 92 0	1,300,000.00	52,180.00
Knox &	Lincoln	Railway	5%	Feb. 1	, 1921	400,000.00	19,675.0)
Maine (Central, I	mp. "A"	414	July 1	, 1916	200,000.00)
44	44	" "B"	41 6	July 1	, 1917	250,000.00	20,407.50
chang	eable for	nt. Scrip, Ex- Maine Cen- presentation.	•••••			8,192.00	
To	tal				 	 \$11,892,192.00	\$623,028.50

SINKING FUNDS,*	
Amount June 30, 1905, of various sinking funds Additions during the year to various sinking	\$360,793.73
funds	28,463.11
Total, including additions . Deductions during the year from various sinking	\$389,256.84
funds	250.6 0
Total sinking funds June 30, 1906	\$389,006.24

^{*}For full detail of various sinking funds, see Forty-fifth Annual Report of the Maine Central Railroad Company.

EQUIPMENT FUND.	
Amount of equipment fund June 30, 1905 Additions during the year	\$336,260.00 788,399.39
Total, including additions	\$1,124,659.39 831,656.39
Total equipment fund June 30, 1906	\$293,00 3.00
INJURY FUND.	
Amount of injury fund June 30, 1905 Additions during the year	\$125,000.00 50,000.00
Total injury fund June 30, 1906	\$175,000.00
IMPROVEMENT FUND.	· · · · · · · · · · · · · · · · · · ·
Amount of improvement fund June 30, 1905 Additions during the year	\$470,107.93 434,554.33
Total, including additions	\$904,662.23
Deductions during the year: Sundry improvements	178,059.16
Total improvement fund June 30, 1906.	\$726,603.09
VOLUME OF TRAFFIC, ETC.	
Passenger traffic:	
Number of passengers carried paying revenue Number of passengers carried one mile Number of passengers carried one mile per	3,585,158 128,306,840
mile of road operated	157,252
Average length of journey per passenger, miles	35.79
Average amount received from each passenger Average amount received per passenger per	\$0.7176
mile carried	.0200
Passenger earnings (gross) per mile of road	-
operated	3,679.70
train mile run	1.3665
Freight traffic:	
Number tons of freight hauled earning revenue Number of tons of freight hauled one mile .	5,114,891 448,482,922

					1		
No. 10. 104				• •	. 1		
Number of tons of freight	haule	ed on	e m	ile p	er	_	46. 020
mile of road operated			•	•	•	5	49,659
Average length of haul pe					.:	•	87.68
Average amount received						\$ 0	.90539
Average amount received hauled	u per	ton	per	r m	ie		.01033
Freight earnings (gross)		mil	•	, . F . TO	ai		.01033
operated	, per	11111	e 0.	. 10	au ¦	5,735	51
Freight earnings (gross)	ner fr	eiøht	_trai	n m	ile	0,.00	.01
run						2	.95048
	•	•	•	•	1	•	
perating expenses:					- 1		
Operating expenses per n						\$ 7,394	
Operating expenses per re	evenue	-trai	n mi	ile r	un	1	.63188
rain mileage:					1	0.1	10,918
Miles run by passenger tr	ams	•	•	•	•		99,971
Miles run by freight train Miles run by mixed trains		•	•	•	.		86,134
Miles run by mixed trains	•	•	•	•	•		00,107
Total mileage of trains	earni	inø r	ever	ue	. 1	3.6	97,023
Miles run by construction					• 1		97,828
Total train mileage .					. '	3,8	94,851
Average rate of fare per a Average rate of freight pe	r ton	mile,	all i	s . freig	ht		.01033
Average rate of fare per n Average rate of freight pe Average number of persons	r ton i	mile,	all i	s . freig	ht		.01033
Average rate of fare per a Average rate of freight pe	r ton i	mile,	all i	s . freig	ht		.02003 .01033 3,906
Average rate of fare per in Average rate of freight per average number of persons RAILROAD OF	r ton i	mile,	all i	freig	ht		.01033 3,906
Average rate of fare per in Average rate of freight per exercise number of persons RAILROAD OF Congress of main line .	r ton i	mile,	all i	s . freig	ht	393.10	.01033 3,906
Average rate of fare per in Average rate of freight per exerage number of persons RAILROAD OF The state of t	r ton i	mile,	all i	freig	ht		.01033 3,906
Average rate of fare per in Average rate of freight per exerage number of persons RAILROAD of the congression of the congressio	r ton is employment.	mile,	all i	freig	ht	393.10	.01033 3,900 mile
Average rate of fare per in Average rate of freight per exerage number of persons RAILROAD or Length of main line . Length of branch line . Total length of line own	r ton is employment.	mile,	all i	freig	ht	393.10 2.51 395.61 38.11	.0103; 3,906 miles "
Average rate of fare per in Average rate of freight per exercise number of persons RAILROAD or Length of main line . Total length of line own Length of second track .	r ton is employment.	mile,	all i	freig	ht	393.10 2.51 395.61	.01033 3,900 mile
Average rate of fare per in Average rate of freight per exercise number of persons RAILROAD OF Length of main line . Total length of line own Length of second track . Length of side track, etc.	r ton 13 empl	mile,	all i	reig	ht	393.10 2.51 395.61 38.11 165.52	.0103: 3,906 mile: ""
Average rate of fare per in Average rate of freight per exercise number of persons RAILROAD or Length of main line . Total length of line own Length of second track .	r ton 13 empl	mile,	all i	freig	ht .	393.10 2.51 395.61 38.11	.01033 3,906 miles ""
Average rate of fare per in Average rate of freight per average number of persons railroad of main line. Length of main line . Total length of line own Length of second track . Length of side track, etc. Total length of track own	r ton 13 empl	mile,	all i	freig	ht .	393.10 2.51 395.61 38.11 165.52	.01033 3,906 miles ""
Average rate of fare per in Average rate of freight per exercise number of persons RAILROAD OF Length of main line . Total length of line own Length of second track . Length of side track, etc.	r ton 13 empl	mile,	all i	reig	ht .	393.10 2.51 395.61 38.11 165.52	.0103: 3,900 mile: ""
Average rate of fare per in Average rate of freight per lawerage number of persons RAILROAD OF The Company of	wned. vned eratei	mile, loyed	all i	reig	ht .	393.10 2.51 395.61 38.11 165.52 599.24	mile " mile " mile
Average rate of fare per in Average rate of freight per average number of persons RAILROAD OV. Length of main line Total length of line own. Length of second track Length of side track, etc. Total length of track over the second of track over the second track over the sec	r ton is employment. ned vned erratei	mile, loyed	all i	s . freig		393.10 2.51 395.61 38.11 165.52 599.24	mile " mile " mile
Average rate of fare per in Average rate of freight per average number of persons RAILROAD OF Length of main line . Total length of line own Length of second track . Length of side track, etc. Total length of track own RAILROAD OF Example of main line in New Fotal length of branch line fotal length of branch line	r ton is employment. wned. vned exarei	mile, loyed	all	reig		393.10 2.51 395.61 38.11 165.52 599.24	mile " mile " mile " mile "
Average rate of fare per in Average rate of freight per average number of persons railroad of the control of th	r ton is employment. wned. wned. craft Harace	mile, loyed	all	reig		393.10 2.51 395.61 38.11 165.52 599.24 100.13 807.38 8.55 100.13	mile mile mile
Average rate of fare per in Average rate of freight per average number of persons railroad of the control of th	r ton is employment. wned. vned. exarter w Hare d in Nated	mile, loyed	all	reig		393.10 2.51 395.61 38.11 165.52 599.24 100.13 807.38 8.55 100.13 815.93	.0103: 3,900 mile: " mile: " mile: " " mile: " " " "
Average rate of fare per in Average rate of freight per average number of persons and the Average number of persons are also as a second track. Total length of line own and track of the condition of track of the condition of track of the condition of the condi	r ton is semple with the control of	mile, oyed	all i	reig		393.10 2.51 395.61 38.11 165.52 599.24 100.13 807.38 8.55 100.13 815.93 45.37	.0103: 3,900 mile mile mile
Average rate of fare per in Average rate of freight per average number of persons rate of main line. Length of main line . Length of branch line . Total length of line own Length of second track . Length of side track, etc. Total length of track own rate of main line in New Total length of branch line Total length of branch line Total length of line operate Total length of second track Length of side track, etc., is averaged to the second track length of side track, etc., is average number of side track, etc., is average number of persons average number of side track, etc., is average number of persons average number of side track, etc., is average number of persons average number	r ton is semple with the control of	mile, oyed	all i	reig		393.10 2.51 395.61 38.11 165.52 599.24 100.13 807.38 8.55 100.13 815.93 45.37 26.07	.0103: 3,900 milee " milee " " milee " " " " " " " " " " " " " " " " " "
Average rate of freight perverage number of persons RAILROAD OF RAILROAD OF Length of main line . Total length of line own Length of second track . Length of side track, etc. Total length of track of RAILROAD OF RAILROAD OF RAILROAD OF Length of main line in New Total length of branch line Total length of line operate Total length of line operate Total length of second track . Total length of side track, etc., is Total length of side track, etc., is total length of side track, etc., is total length of side track.	r ton is employed with the control of the control o	mile, oyed	all i	reig	·	393.10 2.51 395.61 38.11 165.52 599.24 100.13 807.38 8.55 100.13 815.93 26.07 288.13	mile: " mile: " mile: " " " " " " " "
Average rate of fare per in Average rate of freight per average number of persons rate of main line. Length of main line . Length of branch line . Total length of line own Length of second track . Length of side track, etc. Total length of track own rate of main line in New Total length of branch line Total length of branch line Total length of line operate Total length of second track Length of side track, etc., is averaged to the second track length of side track, etc., is average number of side track, etc., is average number of persons average number of side track, etc., is average number of persons average number of side track, etc., is average number of persons average number	r ton is employed with the control of the control o	mile, oyed	all i	reig	·	393.10 2.51 395.61 38.11 165.52 599.24 100.13 807.38 8.55 100.13 815.93 45.37 26.07	miles " miles " miles " " miles " " " " " "

DESCRIPTION OF RAILROADS AND BRANCHES OWNED BY THIS COMPANY.

Length computed as single track.	n Now Springshire.		
Length computed as single track	Total.	264.18 14.27 581 16.15 80 09 7.13 46.15 1.48 1.61	599.24
ck, etc.	In New Gridsdingh		
Side track, etc.	Total.	90.21 11.03 11.03 83.32 17.49 2.83 5.02	165.62
ond ck.	In New Hampshire		
Second track.	Total.	97.37 47.	11.83
Length of line in wiles.	In New Hampshire.	75.72 47.	
Length in 10	Total.	136 60 8 90 47 13 91 20 62 60 4 80 41 13 1 36	395.61
	Termini of Main or Branch Line.	Portland to Bangor, Me Runswick to Bath, "Woolwight to Rockland, Me Cumberland Junction to Skowhe- gan, Me Brunswick to Farmington, Me Brunswick to Farmington, Me Brower Junction to Mt. Dusert Brewer Junction to Mt. Dusert Fortland Union Station to Thomp- son's Point, Me. Rockland to Rockland Wharf. Rockland to Rockland Wharf. Rockland to Rockland Wharf. Mills, Me.	Total.
rucy.	Main or Bra Line.	Main	
	NAME OF RAILHOAD OR BRANCH.	Maine Central Railroad Co.	Total.

DESCRIPTION OF RAILROADS AND BRANCHES OWNED BY OTHER COMPANIES BUT OPERATED BY THIS COMPANY.

	гвиср.		Length of line in miles.	of line lles.	Second	track.	Side tra	Second track. Side track, etc.	Length computed as single track.	d as track.
NAME OF RAILROAD OR BRANCH.	Main or Ba Line.	Termini of Main or Branch Line.	Total.	In New Hampsbire.	.Гота).	In New Eampshire.	.fatoT	In New Hampshire.	.fatoT	In New Hampshire.
Belfast & Moosehead Lake Dexter & Newport Dexter & Piscataguis European & No. American	Main. " " Branch	Burnham June. to Belfast, Me. Newport to Dexter, Dexker Junculon to Foxeroft, Haugor to Vanceboro, 17000 to Stillwater, Enfett to Montague. Bangor June. to Bucksport, Bangor June. to Bucksport, Portland to Lunenburg, Vt.	83.13 14.23 16.54 114.80 3.01 18.80 16.80	88.	3 80		4.03 4.18 1.27 3.26 3.26	17.47	37.16 16.32 20.72 167.15 4.30 4.30 160.20	15.45
Upper Coos	: :	Quebee Junction to Canada Line, near Beecher Falls, Vr Canada, Line, near Beecher Falls, Vt., to Litue Ridge, F. Q.	52.53	41 48			8.66	8.40	66.73	49.97
Total		Total	420.82	100.13	7.26	7.26 193.61	193.61	26.07	550.19	126.20

DESCRIPTION OF EQUIPMENT.

ROLLING STOCK.	Zumber owned.	Yumber leased.	Total owned and leased.	Number equipped with power driving- wheel brakes.	Maximum weight, pounds.	Average weight, pounds.	Yumber equipped with power train prinkes.	Number equipped with automatic
Passenger locomotives Freight " Switching, etc. "	137	94	75 F SS	67 74 32				
Total	127	94	173	173				
Passenger cars Combination cars Dining cars Baggage express and mail cars. Other cars in passenger service.) 134 1 1 61	57 {	171 20 1 80 8				171 20 1 80 80	F 8 1 8 8
Total	196	78	7.7			<u>.</u>	274	274

2,944	1,966	108	783	27	6,773	69		18	7.	2	
2,859	1,966	108	138	22	5,688	8		10	7.	272	358
								:	:		
									•		
							:				
2,944	1,966	103	738	23	6,773	69	22	19	7.	369	622
679	731	8		10	1,347		8	e1	16	8	8
2,365	1,235	12	733	22	4,426	67	88	11	22	344	459
Box cars	Figt cars	Stock cars	Coal cars	Refrigerator cars	Total	Officers, and pay cars	Gravel cars	Derrick cars	Caboose (ars	Other cars in company's service	Total

Number of 8.wheel cars in passenger tervice with brakes for all wheels, 273 Number of 12.wheel cars in passenger service with brakes for all wheels, 1.

•
63
6
. 3
57
60
1 20 ft. 8 in.
6

BRIDGES EXTENSIVELY REPAIRED OR STRENGTHENED DURING THE YEAR.

Number and Loca-	Description of bridge.	Description of work done.
North Conway	Steel deck plate gird- er	New ties and guard rails.
John's River, Lancaster	Iron deck plate girder.	66 66 66
Connecticut River, near Lancaster	Through lattice steel	New protection pier.
Connecticut Riv., Stratford	46 46	66 66

Total length of pile and trestle bridging, in feet, 1,003.

NEW BRIDGES BUILT DURING THE YEAR.

	By whom built.	Irons riveted, deck Steel riveted, deck Two spans, single Boston Bridge Works. trusstruss
	Length of span and number of tracks.	Two spans, single track, 147 feet, 71% inches, 118 feet, 234 inches.
	Description of new bridge.	Steel riveted, deck truss
•	Description of bridge replaced.	Iron riveted, deck
	NUMBER AND LOCATION.	Willey Brook

ACCIDENTS TO PERSONS.

	From caus	es beyond control.	From the miscond careles	uct or	То	tal.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Passengers		1		2	1	52
Employees		4	 	2	9	158
All others				2	11	31
Total		5		6	21	241

STATEMENT OF EACH ACCIDENT.

Passenger slightly bruised by falling parcel rack.
Passenger slightly bruised by boarding moving train.
Passenger injured leg, boarding moving train.
Fireman had face burned by steam and oil from lubricator.
Brakeman jammed fingers in uncoupling cars.
Brakeman jammed while coupling cars.
Baggage man jammed hand in handling trunks.
Laborer fell over embankment while unloading ashes.
Bridge foreman fell on ice and broke his arm.
Man struck on highway crossing; leg cut off.
Man standing too near track struck and slightly injured.

PROPER ADDRESS OF THE COMPANY.

MAINE CENTRAL RAILROAD COMPANY,

PORTLAND, ME.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Lucius Tuttle, Portland, Me.; vice-president and general manager, George F. Evans, Portland, Me.; treasurer, George W. York, Portland, Me.; clerk of corporation, Henry B. Cleaves, Portland, Me.; comptroller and general auditor, George S. Hobbs, Portland, Me.; general passenger and ticket agent, Frederic E. Boothby, Portland, Me.; general superintendent, Morris McDonald, Portland, Me.; superintendent Mountain division, George F. Black, Portland, Me.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Lucius Tuttle, Boston, Mass.; Franklin A. Wilson, Bangor, Me.; Samuel C. Lawrence, Medford, Mass.; Lewis Cass Ledyard, New York City; Henry M. Whitney, Brookline, Mass.; John Ware, Waterville, Me.; William P. Frye, Lewiston, Me.; George F. Evans, Portland, Me.; Joseph W. Symonds, Portland, Me.; Edward P. Ricker, South Poland, Me.; George Varney, Bangor, Me.; Alvah W. Sulloway, Franklin, N. H.

We hereby certify that the statements contained in the foregoing return are full, just and true.

LUCIUS TUTTLE,
SAMUEL C. LAWRENCE,
WILLIAM P. FRYE,
EDWARD P. RICKER,
JOHN WARE,
JOSEPH W. SYMONDS,
FRANKLIN A. WILSON,
GEORGE VARNEY,
GEORGE F. EVANS,

Directors.

GEORGE S. HOBBS, Comptroller.

GEORGE F. EVANS, Vice-President.

STATE OF MAINE.

CUMBERLAND, ss. Portland, September 7, 1906. Then personally appeared the above-named Lucius Tuttle, Samuel C. Lawrence, William P. Frye, Edward P. Ricker, John Ware, Joseph W. Symonds, Franklin A. Wilson, George Varney, and George F. Evans, directors; George S. Hobbs, comptroller, and George F. Evans, vice-president, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

HENRY B. CLEAVES, Justice of the Peace.

OF THE

MANCHESTER & LAWRENCE RAIL-ROAD

GENERAL EXHIBIT FOR THE YEAR.	
Rental received from lease of road	\$112,960.00
Dividends received on stocks owned:	
Concord & Montreal Railroad	210.00
Interest on deposits	38.95
Gross income	\$113,208.95
Expenses and charges upon income accrued during the year:	,
Salaries and maintenance of or-	
ganization	
Interest on lunded debt 10,500.00	
Total expenses and charges upon income .	12,605.35
Net divisible income	\$100,603.60
Dividends declared, 10 per cent on common stock	100,000.00
Surplus for the year ending June 30, 1906	\$603.60
Amount of surplus June 30, 1905	134,974.81
Total surplus June 30, 1906	\$135,578.41
GENERAL BALANCE SHEET.	
Cost of road	\$1,000,000.00
Cost of telegraph	4,770.35
Land in Manchester, N. H., terminals	274,298.53
Stock of Concord & Montreal Railroad	3,000.00

Cash	•	;	\$10),234	.03	
Due from solvent companie individuals	s a:	nd •	123	3,454	.00	
Total cash and current a	sset	s.		•		\$133,688.03
Total				•	•	\$1,415,756.91
Capital stock, common .				•		\$1,000,000.00
Funded debt					.	274,000.00
Dividends not called for .					.	6,178.50
Profit and loss balance—surp	lus		•			135,578.41
Total	•		•	•		\$1,415,756.91
CAPITAL STO	cĸ.					
Capital stock authorized by le Capital stock authorized by	aw, voi	comi	mon of co	mpa	ny,	\$1,000,000.00
common					· i	1,000,000.00
Capital stock issued and out	stan	ding	, con	omo	ո .	1,000,000.00
Number of shares issued an	d oi	ıtstä	nding	z, ec	m- i	
mon			. `	•	.	10,000
Number of stockholders, con	mo	n.				556
Number of stockholders in Ne			pshir	e, co	m-	
			•		.	280
mon						
mon	w I	Iamı	oshire	e, ec	m-	

FUNDED DEBT.

DESCRIPTION OF BONDS, ETC.		Date of maturity.	Amount outstand'g.	Interest paid during the year.
Series "A" Issued for the purchase of Real Estate in Manchester, N. H., but not secured by mortgage. The interest is guaranteed and paid by the Boston & Maine R. R	i 	Jan. 1, 1922	\$274,000.00	\$10,960.00
Total		ļ !	\$274,000.00	\$10,960.00

RAILROAD OWNED.

Length of main line in New Hampshire

22.390 miles

PROPER ADDRESS OF THE COMPANY.

MANCHESTER & LAWRENCE RAILROAD, 867 ELM St., MANCHESTER, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Calvin Page, Portsmouth, N. H.; treasurer, George Henry Chandler, Manchester, N. H.; clerk of corporation, Edward M. Brooks, Manchester, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Calvin Page, Portsmouth, N. H.; William P. Fowler, Boston, Mass.; Sumner Wallace, Rochester, N. H.; Eugene P. Carver, Brookline, Mass.; Frank E. Greene, Moultonborough, N. H.; George E. Smith, Everett, Mass.; Harry E. Parker, Manchester, N. H.

We hereby certify that the statements contained in the foregoing return are full, just, and true.

CALVIN PAGE,

President.

GEORGE HENRY CHANDLER, Treasurer,

STATE OF NEW HAMPSHIRE.

HILLSBOROUGH, ss. September 4, 1906. Then personally appeared the above-named Calvin Page and George Henry Chandler and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

A. M. HEARD, Justice of the Peace.

OF THE

MT.WASHINGTON RAILWAY COMPANY

FOR THE YEAR ENDING MARCH 31, 1906.

	I								
			AR.	E YI	R TH	r FO	XHIRI	GENERAL I	
\$25,734.00					n	erati		arnings fr	
19,249.56	. _	•	٠	•	•	•	es	ng expens	Operat
\$6,484.44					ation	oper	from	earnings	Ne
	ì						me:	neous inc	Miscel
		6,005						it House	Sum
	.21	1,555		•	٠	•	•	expense .	Less
	er-	n ope	tha	her	es o	sour	from	al income	То
4,449.79	-	•	•	•	•	•	•	ion .	ε
\$10,934.23	.	s.	ense	exp	ating	oper	above	ss income	Gr
2,086.38	•	•				•	•		Taxes
\$8,847.85								divisible	
8,460.00	nt	er ce	4 p	1906,	y 1,	ruar		ds declare 11,500, com	
0,400.00	- -	•	•	•	•	•	шоп	11,500, 601	OH \$
\$387.85	.	1906	30,	June	ing	r end	e yea	plus for th	Su
3,115.42	•	•	•	•	190	e 30,	s Jur	of surpl	Amou
\$3,503.27					906	30,	June	al surplus	To
			•	TION	PERA	ом о	s fr	EARNIN	•
\$25,584.0 0					ers	ssens	m pa	eceipts fr	Gross
150.00	•				•		•		From
\$25,734.00	. i -			vice	r se	senge	s, pas	al earning	To

EXPENSES OF OPERATION.	
(I)	
General expenses: Salaries of general officers, clerks and at-	
tendants	\$ 815.00
General office expenses and supplies	1.45
Insurance	531.25
Stationery and printing (general offices)	25.50
Total	\$1,373.20
	, =====================================
Maintenance of way and structures:	!
Repairs of roadway	\$2,325.50
Renewals of rails	70.35
Renewals of ties	283.82
Repairs and renewals of bridges and culverts	906.45
Repairs and renewals of buildings and fixtures	242.40
Repairs and renewals of telegraph	4.00
Miscellaneous	5.15
	i
Total	\$3,837.67
37.1	
Maintenance of equipment:	£1 100 70
Repairs and renewals of locomotives	\$1,160.73 48.89
Repairs and renewals of passenger cars	48.89
Total	\$1,209.62
10(4)	
Conducting transportation:	
Superintendence	\$925.26
Engine and roundhouse men	1,542.55
Fuel for locomotives	2,555.46
Oil, tallow, and waste for locomotives	31.31
Train service	1,266.34
Train supplies and expenses	1.51
Switchmen, flagmen, and watchmen	374.64
Telegraph expenses	18.10
Station supplies	10.71
Injuries to persons, accident fund	6,000.00
Advertising	86.31
Stationery and printing	16.88
Total	\$12,829.07
Total	410,020.01
Recapitulation:	
General expenses	\$1,373.20
Maintenance of way and structures	3,837.67
Maintenance of equipment	1,209.62
Conducting transportation	12,829.07
5 -	
Total operating expenses	\$19,249.56
	1

	GENERAL BALANCE SHEET.										
Cost of ro										\$129,500.0	
Summit ho									.	26,000.0	
Land at su	ımmi	t an	d bas	se	•	•	•'			56,000.0	
Total	nerm	anen	t in	vestn	nents					\$211,500.0	
Due from							ividı	als	. 1	9,503.2	
			-								
Total	•	•	•	•	•	•	•	•	•	\$221,003.2	
Capital sto	nek d	comr	non						İ	\$211,500.0	
Accident f		•		•	•	•	•	•	.	6,000.0	
Profit and				-SHP	nlus	•	•	•		3,503.2	
JANO GIIG	10.0	Jula		Sui	r.us	•	•	•	•		
Total	•	•	•	•	•	•	•	•		\$221,003.2	
Capital sto	. ala a .		PITAL							# 011 F00 (
	ck a	utno.	rızed	bv	law.	com	mon		. 1	382 1 1.500.0	
Capital sto	ock a	utho	rızed rized	by Iby	law, vot	com es o	mon f co	mpai	ıy,	\$211,500.0	
Capital sto	ock a	utho	rized	l by	vot	es o	f co	mpai •			
Capital sto common Capital sto	ock a ock is	utho ssued	rized l and	ł by lout	vote tstan	es o ding	f co	mpai nmoi	1 .	211,500.0	
Capital sto common Capital sto Number of	ock a ock is	utho ssued	rized l and	ł by lout	vote tstan	es o ding	f co	mpai nmoi	1 .	211,500.0 211,500.0	
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Capital sto common Capital sto Number of mon . Number of Number of	ock a ock is f shar f stoc	utho ssued res i ckhol	rized and ssued	d by l out d an . cor	tstan d ou nmor	es o ding tstar	f co , cor nding	mpai nmoi g, co	n . m-	211,500.0 211,500.0	
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Capital sto common Capital sto Number of mon . Number of Mumber of mon .	ock a ck is ck is f sha f stoc f stoc	ssued res i khol	rized . l and ssued lders ders	d by d an , cor in N	tstan d ou nmor	ding tstar i . Iam	f co , cor iding	mpai nmoi g, co	m- m-	211,500.0 211,500.0 2,11	
Capital sto common Capital sto Number of mon . Number of mon . Amount of	ock a ck is ck is f sha f stoc f stoc	ssued res i khol	rized . l and ssued lders ders	d by d an , cor in N	tstan d ou nmor	ding tstar i . Iam	f co , cor iding	mpai nmoi g, co	m- m-	211,500.0 211,500.0 2,11	
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Capital stocommon Capital stocommon Capital stocommon Number of Mon Mumber of Mon Amount of Mon Passenger Number	ock a cock is f shar f stoce f stoce vol traff	ekhol khol ek ho ume	l and ssued lders ders of I	l by l out d an , cor in N n Ne	tstand ou	ding tstar	f co	mpai nmoi g, co e, co e, co	m-	211,500.0 211,500.0 2,11 \$211,500.0	
Capital stocommon Capital stocommon Capital stocommon Capital stocommon Number of mon Amount of mon Passenger Number Number	ock a ck is f shar f stoce f stoce vol traff of pa of pa	suedres i ckhol khol ck ho cume	l and ssued ders ders eld in	l by l out d an , cor in N RAF	tstand ou	ding tstar	f co	mpai nmoi g, co e, co	m- m- m-	211,500.0 211,500.0 2,11 \$211,500.0	
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DESCRIPTION OF EQUIPMENT.

ROLLING STOCK.	Number owned.	Number owned by leased roads.	Total owned and leased.	beqqippe redmuN eesard basd diiw	Maximum weight, pounds.	Average weight, pounds.	Number equipped with power train brakes.	Number equipped with automatic couplers.	Name of coupler used.
Passenger locomotives	۲-		7	٠	24,000	24,000			
Passenger cars, 4.wheels	9		9						
Baggage, express & mail cars, 4- wheels	1		1						
Total	7		1						
Flat cars	69	7							

:	:	:	3.33 miles 3.33 "
) .			
:	:	:	3.33 miles 3.33 "
).) .	

THIS COMPANY.

	ranch		Lengtl pute single	ed as
Name of Railroad or Branch.	Main or B Line.	Termini of Main or Branch Line.	Total.	In New Hampshire.
Mt. Washington Railway	M.	Base of Mt.Washington to summit Mt. Washington,	3.88	8.33
Total			3.83	3.33

BRIDGES EXTENSIVELY REPAIRED OR STRENGTHENED DURING THE YEAR.

NUMBER AND LOCATION.	Description of bridge.	Description of work done.
		1,200 feet of trestle rebuilt during the year:

PROPER ADDRESS OF THE COMPANY.

MOUNT WASHINGTON RAILWAY COMPANY, BOSTON, MASS.

CORPORATE OFFICE, CONCORD, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, George E. Cummings, Woodsville, N. H.; vice-president, Benjamin A. Kimball, Concord, N. H.; treasurer, John F. Webster, Concord, N. H.; assistant treasurer, Herbert E. Fisher, Boston, Mass.; clerk of corporation, Frank E. Brown, Concord, N. H.; general auditor, William J. Hobbs, Boston, Mass.; assistant general auditor, Stuart H. McIutosh, Boston, Mass.; general passenger agent, Frank E. Brown, Concord, N. H.; superintendent, John Horne, base Mt. Washington, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

George E. Cummings, Woodsville, N. H.; Benjamin A. Kimball, John M. Mitchell, Concord, N. H.; George A. Fernald, Boston, Mass.; Alvin B. Cross, Frank P. Andrews, Frank E. Brown, Concord, N. H.

We hereby certify that the statements contained in the foregoing return are full, just, and true.

GEORGE E. CUMMINGS,

President.

WILLIAM J. HOBBS, General Auditor.

STATE OF NEW HAMPSHIRE.

GRAFTON, SS. October 3, 1906. Then personally appeared the above-named George E. Cummings and made oath that the foregoing certificate by him subscribed is, to the best of his knowledge and belief, true.

Before me.

HERBERT W. ALLEN, Notary Public.

COMMONWEALTH OF MASSACHUSETTS.

SUFFOLK, ss. October 4, 1906. Then personally appeared the above-named William J. Hobbs and made oath that, the foregoing certificate by him subscribed is, to the best of his knowledge and belief, true.

Before me,

FREDERICK A. CARR, Notary Public.

OF THE

NASHUA & LOWELL RAILROAD CORPORATION

			AR.	E YE	R TH	T FO	нівіт	AL EX	GEN
\$73,000.00				ıd	of roa	ase	m le	ed fro	al rece
1,572.00				ned:	s ow				dends :
	rg	chbu	Fite						rest re oston &
840.00									Railroa
273.82		•	•		, \$20	rent	fice 1	3.82; of	rest, \$2
\$75,685.82	. -							eome	Gross :
949.30			ion	nizat	orga	e of	nanc	nainte	ries an
\$74,736.52	. -					е.	com	ible in	Net div
72,000.00	ck	ı sto	mor	con	ent or	er c	9 pe	·lared,	dends d
\$2,736.52	. -	1906	30,	June	ding	r en	yea	or the	Surplus
169,002.67	•		•						ount of
\$171,739.19		•	•	•	1906	30,	une	plus J	Total s
-				EET.	CE SH	LAN	L BA	ENERA	
\$684,242.0								١.	of ro
218,242.9	•	•	٠,	•	•	•	•	ment	of eq
\$902,485.0					nents	vesti	t inv	manen	Total p
	.17	7,750	\$						ı.
	.00	2,545	63	•	•		•	nds	k and
70,295.1		•		· .	asset	rent	curr	h and	Total o
\$972,780.19	_ ~			_					Total

\$800,000.00 1,041.00		:	:	:	:	• •				ipital sto vidends
\$801,041.00	. -	•				ities	liabili	ent	curi	Total
171,739.19	•	•	•	•	rplus	-su	ance-	s bal	los	rofit and
\$972,780.19	$\cdot \mid$	•		•	•	•	•	•		Total
					ock.	ST	PITAI	CA		
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800,000.00	•	•	•	. •	· .	•	٠.			common
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800,000.00 8,000 410	m-	g, co	nding • •	tsta:	nd ou mmoi	d a:	issue lders	ssue ares	ck if sh	common upital sto umber o mon umber o umber o
800,000.00 8,000	m- m-	g, co e, co	nding Shir	tsta: i . lamp	nd ou mmoi iew I	d an , co in N	issue Iders Iders	ssue ares ockho	ck if sh	common upital sto umber o mon umber o umber o umber o umber o umber o umber
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PROPER ADDRESS OF THE COMPANY.

NASHUA & LOWELL RAILROAD CORPORATION.

50 STATE ST., BOSTON.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, David P. Kimball, 35 Congress street, Boston; treasurer, John Brooks, 50 State state, Boston; clerk of corporation, Lester F. Thurber, Nashua, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

David P. Kimball, Boston, Mass.; Alfred S. Hall, Winchester, Mass.; Edward A. Newell, Wilton, N. H.; Frederick Brooks, Boston, Mass.; John Brooks, Cambridge, Mass.

We hereby certify that the statements contained in the foregoing return are full, just, and true.

> DAVID P. KIMBALL, JOHN BROOKS, ALFRED S. HALL, FRED BROOKS,

Directors.

JOHN BROOKS,

Treasurer.

COMMONWEALTH OF MASSACHUSETTS.

SUFFOLE, SS. September 15, 1906. Then personally appeared the above-named John Brooks, Alfred S. Hall, and Frederick Brooks, directors, and John Brooks, treasurer, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

ALBIN L. RICHARDS, Justice of the Peace.

OF THE

NORTHERN RAILROAD COMPANY

GENERAL EXHIBIT FOR THE YEAR.	
Rental received from lease of road	\$189,104.00
Interest received on bonds owned: Concord & Claremont, 4½ per cent	360.0 0
Income from other sources: Interest on deposit	92.94
Gross income	\$189,556.94 4,481.01
Net divisible income	\$185,075.93 184,104.00
Surplus for the year ending June 30, 1906. Amount of surplus June 30, 1905	\$971.93 10,297.78
Total	\$11,269.71 1,302.50
Total surplus June 30, 1906	\$9,967.21
GENERAL BALANCE SHEET.	
Cost of road	\$3,068,400.00
4½ per cent	8,000.00
Total permanent investments Cash	\$3,076,400.00 4,119.47
Total	\$3,080,519.47

NORTHERN.

Capital stock, common	33,068,400.00 2,152.26 9,967.21
Dividends not called for	2,152.26
Profit and loss balance—surplus	
Total	3,080,519.47
CAPITAL STOCK.	
Capital stock authorized by law, common	\$3,068,400.00
common	3,068,400.00
Capital stock issued and outstanding, common .	3,068,400.00
Number of shares issued and outstanding, com-	• •
mon	30,684
Number of stockholders, common	2,070
Number of stockholders in New Hampshire, com-	,
mon	1,213
Amount of stock held in New Hampshire, com-	-,
mon, shares	16,023
RAILROAD OWNED.	
Length of main line in New Hampshire	68.55 ntiles
Total length of main line	69.50 "
Length of branch line in New Hampshire	13.41 "
Total length of line owned in New Hampshire	81.96 "
Total length of line owned	82.91 "

We hereby certify that the statements contained in the foregoing return are full, just, and true.

A. W. SULLOWAY,

President and Director.

GEORGE U. CROCKER, Treasurer.

COMMONWEALTH OF MASSACHUSETTS.

Suffolk, ss. October 4, 1906. Then personally appeared the above-named A. W. Sulloway and George U. Crocker and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

G. GLOVER CROCKER, JR.,

Justice of the Peace.

OF THE

PEMIGEWASSET VALLEY RAILROAD COMPANY

			AR.	E YI	TH	г гог	HBI	. EXI	CRAI	GENI		
\$32,790.00				ad	f ro	ase o	n le	l fror	ived	rece	Rental	
313.30	Salaries and maintenance of organization											
\$32,476.70						е.	com	le inc	isib	t div	Ne	
32,490.0	k	stoc	mon	con	t or						Divide	
\$13.3		006	30. 19	lune	nø.	endi	vea r	the y	for	ficit	De	
505.5		•	•	•							Amour	
\$492.2				•	06	30, 19	ıne :	us Ju	u rpl	tal s	To	
	i			EET,	E SH	LANC	BA	VERAI	GE			
\$554,035.0			_			nent	ninn	nd ea	d ar	ros	Cost o	
730.1						•	P		•		Cash	
\$554,765.1			•	•	•	•	•	•	•	tal	To	
\$541,500.0			•								Capita	
12,772.9	&	ord	Conc	due	ınts	accou		ers a ilroad			Audite	
492.2		:	•	:	olus	-sur					Profit	
\$ 554,765.1	-			•	•			•		tal		
					ж.	L STO	 PITA	CA				
\$2,000,000.0	ıv.	nnar	non f cor	comi tes o	law,	l by l	rized	utho	ck a	l sto	Capita Capita	
541.500.0		•								mon	com	
541,500.0	•	mon	com	ding,	stan	d out	an	ssued	ck i	l sto	Capita	

5,415 195	om-	g, co	ndinį •					umber of shar mon . umber of stoc
	om-	e, co	pshir					umber of stocl
141	•	•	•	•	 ·	. ·		mon .
\$401,200.00	ion	omm	re, c	npshi	Ha	New	held in	mount stock l
\$401,200.00	ion	omm	re, c			····	RAILRO	
\$401,200.00 22.93 miles	ion	omm	re, c			····	RAILRO	
	ion	•	re, c).	VNE	AD OV	RAILRO n line . e track,	

GENERAL REMARKS AND EXPLANATIONS.

The Pemigewasset Valley Railroad is operated by the Boston & Maine Railroad under the lease of the Concord & Montreal Railroad of June 29, 1895.

PROPER ADDRESS OF THE COMPANY.

PEMIGEWASSET VALLEY RAILROAD COMPANY, CONCORD. N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Benjamin A. Kimball, Concord, N. H.; treasurer, John F. Webster, Concord, N. H.; clerk of corporation, George H. Adams, Plymouth, N. H. See Boston & Maine Railroad for other officers.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Benjamin A. Kimball, John F. Webster, Concord, N. H.: Joseph W. Campbell, Woodstock, N. H.; John J. Cilley, Deerfield, N. H.; Charles H. Bowles, Plymouth, N. H.; Nathan P. Hunt, Manchester, N. H.; George E. Cummings, Woodsville, N. H. George W. Hills, of Lawrence, Mass., and Harry E. Parker, of Manchester, N. H., elected in May, 1906, have since died.

We hereby certify that the statements contained in the foregoing return are full, just, and true.

BENJAMIN A. KIMBALL, President.

JOHN F. WEBSTER,

Treasurer.

STATE OF NEW HAMPSHIRE.

MERRIMACK, ss. Concord, October 31, 1906. Then personally appeared the above-named Benjamin A. Kimball, president, and John F. Webster, treasurer, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

FRANK P. QUIMBY, Justice of the Peace.

OF THE

PETERBOROUGH RAILROAD

Rental reco Income fro							on	depo	sit	\$15,700.00 93.08
Gross i Salaries an			nanc	e of	organ	nizat	tion	•		\$15,793.08 253.77
Net div Dividends o					nt on	con	nmor	ı sto	ek -	\$15,539.31 15,400.00
Surplus							30,	1906	. j -	\$139.31
Amount of	sur	plus	Jun	e 30	, 1905	•	•	•	•	214,675.50
Total s	urpl	us J	June	30,	1906	•		•		\$214,814.81
	GEN	ERA	L BAI	LANC	E SHE	ET.				
Cost of roa	ad									\$595,194.00
Cash .	•	•	•	•	•	•	•	•	•	4,620.8
Total		•	•	•	•	•		•		\$599,814.8
Capital sto										\$385,000.0
Profit and	loss	ba	lance	—st	ırplus	•	•	•	• •	214,814.8
Total			•	•	•		•	•	$\cdot $	\$599,814.8
		CA	PITAI	LST	ock.				<u> </u>	
Capital sto								mpa	nv.	\$600,000.00
common				•	•					600,000.00
Capital sto	ck is	ssue	d and	i ou	tstand	ling	, coı	nmo	n .	385,000.00

Number of shares issued and outstanding, common	3,850 335
Number of stockholders in New Hampshire, common Amount of stock held in New Hampshire, com-	290
mon	\$289,400.00
RAILROAD OWNED.	
Length of main line in New Hampshire Total length of main line	10.50 miles 10.50 "

PROPER ADDRESS OF THE COMPANY.

PETERBOROUGH RAILROAD.

NASHUA, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Charles H. Burns, Nashua, N. H.; treasurer, Gilman C. Shattuck, Nashua, N. H.; clerk of corporation, Harry W. Ramsdell, Nashua, N. H.; general auditor, William E. Spalding, Nashua, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Charles H. Burns, Wilton, N. H.; Thomas B. Eaton, Worcester, Mass.; Henry A. Cutter, Ben Emery Burns, George F. Andrews, Arthur G. Shattuck, Nashua, N. H.

We hereby certify that the statements contained in the foregoing return are full, just, and true.

CHARLES H. BURNS,

President.

GILMAN C. SHATTUCK, Treasurer.

STATE OF NEW HAMPSHIRE.

HILLSBOROUGH, ss. September 21, 1906. Then personally appeared the above-named Charles H. Burns and Gilman C. Shattuck and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

H. P. GREELEY, Justice of the Peace.

OF THE

PETERBOROUGH & HILLSBOROUGH RAILROAD

	GEN	ERAI	L BA	LAN(E SH	EET.				
Cost of ros	ad									\$209,298.4
Sinking an	d ot	her s	peci	al fu	ınds				. 1	925.00
Profit and						•				120,583.83
Total		•	•		•	•				\$330,807.2
Capital sto	ck, c	omn	ıon				•			\$45,000.0
Funded del	bt								.	165,000.00
Matured in	teres	st co	upor	ıs ur	paid	(inc	ludii	ıg c	ou-	•
pons due					٠.	`.		٠.	.	112,181.2
Gratuity	•	•	•	•	•	•	•			8,626.0
Total		•	•	٠	•	. •		•		\$330,807.2
		CAI	A TIS	L STY	œк.					
Capital sto Capital sto								npa	ny,	\$45,000.0
common								-		45,000.0
Capital stoo Number of									m-	45,000.0
								,,		. 450
mon	-	Lhal	lders	. coi	mmo	n.			.	
mon	stoc								- 1	· ·
mon Number of				in N	lew 1	Hami	osnir	e. co	m-	
mon				in N	lew 1	Ham)	osnir	e, co	m-]

PROPER ADDRESS OF THE COMPANY.

PETERBOROUGH & HILLSBOROUGH RAILROAD,

1023 OLD SOUTH BUILDING, BOSTON, MASS.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Alvah W. Sulloway, Franklin, N. H.; treasurer, George U. Crocker, 1023 Old South Building, Boston, Mass.; clerk of corporation, Barron Shirley, Franklin, N. H.; assistant treasurer, Horace E. Chamberlin, Concord, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Alvah W. Sulloway, Frederick H. Daniell, Franklin, N. H.; Enoch Gerrish, Concord, N. H.; William Power Wilson, Boston, Mass.; Horace E. Chamberlin, Concord, N. H.; George E. Whitney, Enfield, N. H.; Frederick L. Thompson, Bellows Falls, Vt.

We hereby certify that the statements contained in the foregoing return are full, just, and true.

A. W. SULLOWAY,

President and Director.

GEORGE U. CROCKER, Treasurer.

COMMONWEALTH OF MASSACHUSETTS.

SUFFOLK, SS. October 4, 1906. Then personally appeared the above-named A. W. Sulloway and George U. Crocker, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me.

G. GLOVER CROCKER, JR.,

Justice of the Peace.

OF THE

SULLIVAN COUNTY RAILROAD

	GENERAL EXHIBIT FOR THE YEAR.
\$401,089. 330,244.	Gross earnings from operation
\$70,844.	Net earnings from operation
134.	Deficit
\$70,710.	Gross income above operating expenses .
	Charges upon income accrued during the year: Interest on funded debt . \$14,280.00 Taxes
28,173.0	Total charges and deductions from income .
\$42,556.	Net divisible income
	Dividends declared during the year payable on— October, 1905, 4 per cent on \$500,000, common \$20,000.00
	April, 1906, 4 per cent on \$500,000, common
40,000.	Total dividends declared
\$2,536. 184,900.	Surplus for the year ending June 30, 1906 . Amount of surplus June 30, 1905
	· -

EARNINGS FROM OPERATION.			
Gross receipts from passengers .		.	\$116,045.98
Deductions:			
Tickets redeemed	\$	12.18	
Excess fares refunded	3	18.03	,
Total deductions		•	330.21
Net revenue from passengers			\$115,715.77
From mails	\$8,9	01.12	
From express	6,4	18.70	
From extra baggage and storage.	1,5	39.77	
			16,859.59
Total earnings, passenger service		\cdot	\$132,575.36
Chara magainta fuam fuaisht			\$265,742.19
Gross receipts from freight Overcharge to shippers			Ф203,142.19 667.66
Net revenue from freight		•	\$265,074.53
Storage and miscellaneous		-	255.0 6
Total earnings, freight service			\$265,329.59
Total passenger and freight earning	gs .		\$397,904.95
Other earnings from operation:			
Switching charges—balance .	\$2,8	58.32	
Telegraph companies	1	05.78	
Rental from tracks, yards, and			
terminals	2	20.00	
Total other earnings			3,184.10
Gross earnings from operation			\$401,089.05
EXPENSES OF OPERATION.			
General expenses:			
Salaries of general officers		.	\$900.00
Salaries of clerks and attendants			1,560.00
General office expenses and supplies		.	279.86
Insurance		. '	1,169.46
Law expenses			918.57
Stationery and printing (general offi	ces) .		28.75
Miscellaneous		•	72.18
Total			\$4,928.82
	-		

faintenance of way and	l st	ructur	es:				
Repairs of roadway	•	•	•	•	•	•	\$22,139.59
Renewals of rails .	•	•	•	•	•	•	1,237.88
Renewals of ties .	: .		•	٠.	• ,	•	8,391.04
Repairs and renewals	OI I	oriage	sano	t cuiv	eru	3.	918.70
Repairs and renewals			roac	i cros	ssin	gs,	1 017 00
signs and cattle gua	rds		.•	٠,		•	1,917.36
Repairs and renewals	of	build	ıngs	and	fix-	١ .	4.050.00
tures	. : .			•	•	•	4,650.03 22.53
Repairs and renewals	OI 1	eregra	ıpn	•	•	•	20.76
Stationery and printing Miscellaneous	ıg	•	•	•	•	•	9.12
miscellaneous	•	•	•	•	•	•	9.12
Total		•					\$39,307.01
10tai	•	•	•	•	•	•	ф39,307.01
Maintenance of equipme	ant.						
Superintendence .							\$781.83
Repairs and renewals	۰f	locom	otive		•	•	20,132.77
Repairs and renewals	of n	assend	rer c	are	•	•	341.89
Repairs and renewals					•	٠.	100,634.58
Stationery and printin		110.6.	10 00	•••	•	•	17.28
Miscellaneous .	ъ.	•	•	•	•	•	189.50
miscendineous .	•	•	•	•	•	•	15010
Total							\$122,097.87
	•	•	•		•	•	
							!
Conducting transportati	on:						
Superintendence .							\$3,151.88
Engine and roundhou	se :	men					25,853.12
Fuel for locomotives							56,875.63
Water supply for loco							935.18
Oil, tallow, and waste	for	locom	otiv	es			1,182.76
Other supplies for loc	ome	otives					242.60
Train service .							21,577.23
Train supplies and ex							2,835.33
Switchmen, flagmen,	and	watch	men				8,129.92
Telegraph expenses							4,034.53
Station service .							11,830.03
Station service .							1,570.13
Station supplies .			•				18,241.02
		•				_	508.34
Station supplies . Car mileage—balance Loss and damage .	•	•		•	-	•	
Station supplies . Car mileage—balance Loss and damage . Clearing wrecks .	•	•	:	•			
Station supplies . Car mileage—balance Loss and damage . Clearing wrecks . Advertising	:	•	:	:	:	•	272.58
Station supplies . Car mileage—balance Loss and damage . Clearing wrecks . Advertising . Outside agencies .	:	•	•	:	•	•	272.58 42.65
Station supplies . Car mileage—balance Loss and damage . Clearing wrecks . Advertising . Outside agencies . Rentals for tracks, yan	ds	and te	rmin	als		:	272.58 42.65 6,000.04
Station supplies . Car mileage—balance Loss and damage . Clearing wrecks . Advertising . Outside agencies . Rentals for tracks, yar Rentals of buildings a	ds :	and te	rmin prop	als perty		•	272.58 42.65 6,000.04 2.50
Station supplies . Car mileage—balance Loss and damage . Clearing wrecks . Advertising . Outside agencies . Rentals for tracks, yan	ds :	and te other	rmin prop	als perty			37.60 272.58 42.65 6,000.04 2.50 587.60
Station supplies . Car mileage—balance Loss and damage . Clearing wrecks . Advertising . Outside agencies . Rentals for tracks, yar Rentals of buildings a	ds :	and te	rmin prop	als perty			272.58 42.65 6,000.04 2.50

Paganitulation					1	
Recapitulation:]	64.00 0.00
General expenses		•	•	•		\$4,928.82
Maintenance of way and s	truct	ures	•	•	•	39,307.01
Maintenance of equipmen	τ.	•	•	•	•	122,097.87
Conducting transportation	٠.	•	•	•	•	163,910.67
Total operating expense	s.					\$330,244.37
Percentage of operating exp	anco	a to	œros	s 00		
ings	Jense	5 10	gros	s ea	111-	82.34
g	•	•	•	•	.	02.03
GENERAL BALANC	E SH	EET.				
Cost of road					.	\$888,755.37
Cost of equipment					.	98,175.10
Total manuar and immedia		_				#000 000 A
Total permanent invests				.1-	.	\$986,930.47 106.148.42
Due from solvent companies	ana	mai	viau	ais		100,148.42
Total					.	\$1,093,078.89
Capital stock, common .						\$500 <u>,</u> 000.00
Funded debt	•	•	•	•	.	357,000.00
Audited vouchers and accou	inte	•	•	•	•	45,072.00
Interest accrued and not ye			•	•	.	3,570.00
Profit and loss balance—sur	rnlue		•	•	٠,	187,436.89
110ht and loss balance—sui	prus	•	•	•	•	101,430.0
Total			•.		.	\$1,093,078.89
						
CAPITAL ST	ock.					
Capital stock authorized by	law,	comi	non		.	\$500,000.00
Capital stock authorized by				mpa	ny,	•
common	•	. •	•			500,000.00
Capital stock issued and outs						500,000.00
Number of shares issued an	nd ou	ıtsta	nding	g, ec	m-	F 00.
mon	•		•	•	•	5,00
Number of stockholders, con				•		
Number of stockholders in I	new 1	nam	psnir	e, co	m-	
mon	OTT, T	Inm-	sahim	•	· ·	•
Amount of Stock neig in N	ew I	ıamı	жинг	e. ec	JIII-	
mon		-		-, -		\$600.00

FUNDED DEBT.

DESCRIPTION OF BONDS, ETC. Rate of interest. Date of maturity.	Amount utsland'g.	Interest paid during the year.
First mortgage	\$357,000.00	\$14,280.00
Total	\$357,000.00	\$14,280.00
VOLUME OF TRAFFIC, ETC.		
Passenger traffic: Number of passengers carried paying reven Number of passengers carried one mile Number of passengers carried one mile mile of road operated Average length of journey per passenger Average amount received from each passen Average amount received per passenger mile carried Passenger earnings (gross) per mile of operated Passenger earnings (gross) per passenger- mile run Freight traffic: Number tons of freight hauled earning reve Number of tons of freight hauled one mil Number of tons of freight hauled one per mile of road operated Average length of haul per ton Average amount received for each ton fre Average amount received per ton per hauled Freight earnings (gross) per mile of operated Freight earnings (gross) per freight-train	per	257,477 5,074,903 195,189 19.71 miles \$0.44942 .2280 5,099.05 1,367.09 1,065,926 25,945,821 2,434 miles \$0.24868 .1022 10,204.98
operating expenses: Operating expenses per mile of road operoperating expenses per revenue-train mile		1,531.48 12,701.71 1,295.84
Train mileage: Miles run by passenger trains Miles run by freight trains Miles run by mixed trains		81,599 157,873 15,377
Total mileage of trains earning revenue Miles run by switching trains Miles run by construction and other trains	s :	254,849 68,606 1,142
Total train mileage	.	324,597

Panes and fusioners	
Fares and freights:	
Average rate of fare per mile on single local tickets	2.062 cents
Average rate of fare per mile on mileage	2.002 CCITES
tickets (500 miles)	2.25 "
Average rate of fare per mile on mileage	
tickets (1,000 miles)	2.00 "
Average rate of fare per mile on season tickets	0.588 "
Average rate of fare per mile on joint tickets	2.555 "
Average rate of freight per ton mile on local	
way-bill	4.2947 "
Average rate of freight per ton mile on joint	1 0107 44
way-bill	1.0101
Average number of persons employed	136
	Ī
RAILROAD OWNED.	
Longth of main line in New Hamnehire	25.19 miles
Length of main line in New Hampshire Total length of main line	25.19 miles 26.00 "
Length of second track in New Hampshire	25.19 "
Total length of second track	17.40 "
Length of side track, etc., in New Hampshire	8.52 "
Total length of side track, etc	8.52 "
Total length of side track, etc.,	51.11 "
Total length of track owned	51.92 "
RAILROAD OPERATED.	
Length of main line in New Hampshire	25.19 miles
Total length of main line	26.00 "
Length of second track in New Hampshire .	17.40 "
Total length of second track	17.40 "
Length of side track, etc., in New Hampshire .	8.52 "
Total length of side track, etc	8.52 "
Total length of track operated in New Hamp-	
shire	51.11 "
Total length of track operated	51.92 "
RAILROAD CROSSINGS IN NEW HAMPSHIRE.	
Crossings with Highways.	
Number of crossings of company's railroad with	
highways at grade	21
Number of highway grade crossings unprotected	21
Number of highway bridges 18 feet (or more)	
above track	1
Number of highway bridges less than 18 feet	
above track	1 1 4 0 4
Height of lowest highway bridge above track .	17 ft. 3 in.
'	

						ľ								
	3 rs ncb		Length in m	h of line miles.	Second track.	K.	Third	track:	third track: Fourth track. Side track, etc.	track.	Side tra	ıck,etc.	Length com puted as single track	com- as rack.
NAMB OF RAILROAD OR BRANCH.	Main or I Line.	Termini of Main or Branch Like.	Total.	In New Hampshire.	.fatoT	In New Term.	.f.sto.	In New Hampshire.	Total.	In New Hampshire.	Total.	In New Hampshire.	Lefel.	In New Hampshire.
Sullivan County Road. Main Bellows Falls to Windsor, Vt	Main	Bellows Falls to Windsor, Vt	26 00	25.19	17.40 17.40						8.52	8.52	51.92	51.11

DESCRIPTION OF EQUIPMENT.

ROLLING STOCK.	Number owned.	Number lessed.	Total owned and leased.	Number equipped with power driv'g- wheel brakes.	Maximum weight, pounds.	Average weight, pounds.	Number equipped with power train brakes.	Number equipped with sutomatic couplers.	Name of coupler used.
Passenger locomotives	•		•	•	115,000				
Freignt	•		•	,	142,400	142,400			
Totals.	8	:	80	80			•		
Box cars	140		140				140	140	Gould.

ACCIDENTS TO PERSONS.

,	From cau	uses beyond wn control.	From th miscone careles	duct or	Tot	al.	all	tal on lines erat'd.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Passengers Employees			1		1		1	
Total			1		1		1	

STATEMENT OF EACH ACCIDENT.

North Walpole, N. H. Joseph Conrad, employee, standing on track, struck and fatally injured by train.

PROPER ADDRESS OF THE COMPANY.

SULLIVAN COUNTY RAILROAD,

BOSTON, MASS.

Corporate office, Concord, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, John H. Albin, Concord, N. H.; treasurer, Henry A. Albin, Concord, N. H.; assistant treasurer, Herbert E. Fisher, Boston, Mass.; clerk of corporation, Henry A. Albin, Concord, N. H.; general auditor, William J. Hobbs, Boston, Mass.; general traffic manager, William F. Berry, Boston, Mass.; general passenger and ticket agent, Dapa J. Flanders, Boston, Mass.; general freight agent, Michael T. Donovan, Boston, Mass.; superintendent, Harley E. Folsom, Lyndenville, Vt.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

John H. Albin, Concord, N. H.; James H. Williams, Bellows Falls, Vt.; George H. Stowell, Claremont, N. H.; George W. Abbott, Springfield, Mass.; George E. Anderson, Nashua, N. H.; Henry A. Albin, Concord, N. H.; John E. Allen, Keene, N. H.

We hereby certify that the statements contained in the foregoing return are full, just and true.

JOHN H. ALBIN,

President.

HERBERT E. FISHER,
Assistant Treasurer.

WILLIAM J. HOBBS, General Auditor.

STATE OF NEW HAMPSHIRE.

MERRIMACK, ss. September 27, 1906. Then personally appeared the above-named John H. Albin and made oath that the foregoing certificate by him subscribed is, to the best of his knowledge and belief, true.

Before me,

WILLIAM H. SAWYER,

Justice of the Peace.

COMMONWEALTH OF MASSACHUSETTS.

SUFFOLK, ss. September 18, 1906. Then personally appeared the above-named Herbert E. Fisher, assistant treasurer, and William J. Hobbs, general auditor, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

E. A. RYDER, Justice of the Peace.

OF THE

SUNCOOK VALLEY RAILROAD

GENERAL EXHIBIT FOR THE YEAR.	
Rental received from lease of road Total expenses and charges upon income	\$14,700.00 293.00
Net divisible income	\$14,407.00 14,400.00
Surplus for the year ending June 30, 1906 . Amount of surplus June 30, 1905	\$7.00 389.70
Total surplus June 30, 1906	\$396.70
GENERAL BALANCE SHEET.	
Cost of road	\$348,199.19 2,593.51
Total	\$350,792.70
Capital stock, common	\$341,700.00 8,696.00
Total sinking and other special funds Profit and loss balance—surplus	\$350,396.00 396.70
Total	\$350,792.70

	CAPITAL STOCK.
\$500,000.0	Capital stock authorized by law, common Capital stock authorized by votes of company,
341.700.0	common
240,000.0	Capital stock issued and outstanding, common .
101,700.0	Non-dividend paying stock
	Number of shares issued and outstanding, com-
3,41	mon
21	Number of stockholders, common
	Number of stockholders in New Hampshire, com-
18	mon
*****	Amount of stock held in New Hampshire, com-
\$322,300.0	mon
	RAILROAD OWNED.
17.41 miles	Length of main line, Suncook to Pittsfield Length of side track, etc
20.97 miles	Total length of track owned

GENERAL REMARKS AND EXPLANATIONS.

For correct mileage see report of the operating company, namely, the Boston & Maine Railroad.

PROPER ADDRESS OF THE COMPANY.

SUNCOOK VALLEY RAILROAD,

WALTER M. PARKER, Treasurer.

MANCHESTER, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Hiram A. Tuttle, Pittsfield, N. H.; treasurer, Walter M. Parker, Manchester, N. H.; clerk of corporation, Nathan P. Hunt, Manchester, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Hiram A. Tuttle, Pittsfield, N. H.; Charles H. Carpenter, Chichester, N. H.; James B. Tennant, Epsom, N. H.; Josiah Carpenter, Manchester, N. H.; Eugene S. Head, Hooksett, N. H.; Alfred Quimby, Frank W. Sargeant, Manchester, N. H.

We hereby certify that the statements contained in the foregoing return are full, just, and true.

> WALTER M. PARKER, Treasurer.

> HIRAM A. TUTTLE,
>
> President.

STATE OF NEW HAMPSHIRE.

HILLSBOROUGH, SS. September 5, 1906. Then personally appeared the above-named Walter M. Parker and Hiram A. Tuttle and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

EDWARD B. STEARNS,

Justice of the Peace.

OF THE

UPPER COÖS RAILROAD COMPANY

		R.	EAR,	не ч	R T	IT FO	L EXHIB	GENERA
\$66,685.00		٠.		d.	f roa	ase o	l from le	ental receive
	00.00					nance •	ar: mainte	openses and ing the ye Salaries and ganization Interest on
45,685.00		come	ı inc	upor	ges	d chai	nses and	Total expe
\$21,000.00					•	ne .	ole incon	Net divisil
. ,	ock	ion sto	mmo	n co	nt o			Net divisil vidends decl
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\$1,000.00 \$1,161,478.12	oek	on sto				er ce	NERAL B.	vidends decl
\$1,161.478.12 231,521.88	cock	on sto		IEET.	E SI	ALANC	NERAL B.	vidends decl GE
\$21,000.00 21,000.00 \$1,161.478.12 231,521.88 \$1,393,000.00 \$350,000.00 1,043,000.00		oon sto		IEET.	E SI	ALANC	NERAL B.	ovidends decl

CAPITAL STOCK.	
Capital stock authorized by law, common Capital stock authorized by votes of company,	\$350,000.00
common	350,000,00
Capital stock issued and outstanding, common .	350,000.00
Number of shares issued and outstanding, com-	•
mon	3,500
Number of stockholders, common	52
Number of stockholders in New Hampshire, com-	
mon	17
Amount stock held in New Hampshire, common	\$131,800.00

REAL ESTATE MORTGAGES.

DESCRIPTION OF MORTGAGED PROPERTY.	Rate of interest.	Mortgage when due.	Amount.	Interest paid during the year.
First Mortgage	45	May 1, 1930	\$350,000.00	\$14,000.00
46	41%	46 66	698,000.00	31,185.00
Total			\$1,043,000.00	\$45,185.00

PROPER ADDRESS OF THE COMPANY.

UPPER COÖS RAILROAD COMPANY,

Boston, Mass.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, George Van Dyke, Lancaster, N. H.; treasurer, Thomas S. McGowen, Boston, Mass.; clerk of corporation, Chester B. Jordan, Lancaster, N. H.; general counsel, Irving W. Drew, Lancaster, N. H.; general manager, George F. Evans, Portland, Me.; superintendent, George F. Blake, Lancaster, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

George Van Dyke, Irving W. Drew, Henry O. Kent, Lancaster, N. H.; Parker W. Whittemore, Sherburne M. Merrill, Newton, Mass.; Thomas S. McGowen, Boston, Mass.

OF THE

WILTON RAILROAD COMPANY

	1		AR.	E YE.	R TH	FO	TIBIT	L EXI	ERA	GEN
		- fno			-					
\$20,400.00		s 110.	ear	ı, 99 y	. roa	se oi	ı iea			Rental rece October,
4.00,100,00	n	$_{ m mmc}$. cc	it on	· ce	per	81/2	lared,		
20,400.00	.				•	·	•			stock
		1000	20	T	ı:			41	_ e_	C1
nothing \$1,000.00		1900		o une	iing	• еп	year.			Surplus Contingent
				EET.	E SH	LANC	BAI	NERAI	GE	
\$242,600.00	.								oad	Cost of ro
3,530.50							•	•	•	Cash .
\$246,130.50										Total
=======================================		•	•	•	•	•	•	•	•	Total
\$240,000.00							non	comi	nek.	Capital sto
2,600.00		•	:		zed	oitali				Capital sto
\$242,600.00							oek	tal et	cani	Total o
ψω τω, ο ο ο ι ο ο	•	•	•	•	;	•	OCK	tai st	сарі	Total
						_				Current lia
		2,530.		•	•	for	led :			Dividend
	00	1,000.		• _	•	•	•	runa	ent :	Continge
\$3,530.50	•		•		•	ties	abili	ent li	curr	Total o
\$246,130.50										Total

CAPITAL STOCK.	
Capital stock authorized by law, common	\$240,000.00
Capital stock authorized by votes of company,	
common	240,000.00
Capital stock issued and outstanding, common .	240,000.00
Number of shares issued and outstanding, com-	
mon	2,400
Number of stockholders, common	232
Number of stockholders in New Hampshire, com-	
mon	201
Amount of stock held in New Hampshire, com-	
mon	\$196,900.00
RAILROAD OWNED.	
Length of main line in New Hampshire	15.50 miles
Total length of main line owned	15.50 "

PROPER ADDRESS OF THE COMPANY.

WILTON RAILROAD COMPANY,

NASHUA, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, George O. Whiting, Lexington, Mass.; treasurer, William E. Spaulding, Nashua, N. H.; clerk of corporation, Isaac S. Whiting, Wilton, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

John A. Spalding, Nashua, N. H.; George O. Whiting, Lexington, Mass.; Charles A. Ramsdell, Winchester, Mass.; Charles A. Burns, Somerville, Mass.; George E. Anderson, Nashua, N. H.

We hereby certify that the statements contained in the foregoing return are full, just, and true.

GEORGE O. WHITING.

President.

WILLIAM E. SPALDING, Treasurer.

STATE OF NEW HAMPSHIRE.

HILLSBOROUGH, SS. October 1, 1906. Then personally appeared the above-named George O. Whiting, president; William E. Spalding, treasurer, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

FREDERICK W. HATCH,
Notary Public.

OF THE

WORCESTER, NASHUA & ROCHESTER RAILROAD COMPANY

	GENERAL EXHIBIT FOR THE YEAR.
\$250,000.00	Rental received from lease of road
283.3	Interest accrued on \$150,000 bonds prior to sale
221.40	Interest on bank account
	·
\$250,504.73	Gross income
	Expenses and charges upon income accrued during the year:
	Salaries and maintenance of or-
	ganization \$2,330.29
	Interest on funded debt 71,040.00
	Interest and discount on un-
	funded debts and loans 354.17
73,724.46	Total expenses and charges upon income .
\$176,780.27	Net divisible income
170 000 00	Dividends declared, 2\%, 3, 5\% per cent on
176,203.00	30,644 shares
\$577.27	Surplus for the year ending June 30, 1906 .
278,942.68	Amount of deficit June 30, 1905
\$278,365.41	Total Premium on issue \$150,000 bonds January 1, 1906.
4,944.80	maturing January 1, 1935
\$273,420.61	Total deficit June 30, 1906

GENERAL BALANCE SHEET.	
Cost of road	\$4,135,584.99 415,336.03
Total permanent investments	\$4,553,921.02
Cash	
Total cash and current assets Profit and loss balance—deficit	80,358.37 273,420.61
Total	\$4,907,700.00
Capital stock, common	\$3,099,800.00 1,776,000.00
Current liabilities: Matured interest coupons unpaid (including coupons due July 1)	28,100.00
Accrued liabilities: Interest accrued and not yet due	3,800.00
Total	\$4,907,700.00
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR.	
All additions to property account are made by Boston & Maine Railroad.	
CAPITAL STOCK,	
Capital stock authorized by law, common. Capital stock authorized by votes of company, common	\$3,600,000.00 3,099,800.00 3,099,800.00
Number of shares issued and outstanding, common	30,998 784
mon	178 \$209,300.00

RAILROAD OWNED.		
Length of main line in New Hampshire	55.02	miles
Total length of main line	94.48	"
Total length of line owned in New Hampshire	55.02	44
Total length of line owned	94.48	"
Total length of second track	18.13	44
Length of side track, etc., in New Hampshire .	19.06	66
Total length of side track, etc	45.28	66
Total length of track owned in New Hampshire	74.08	64
Total length of track owned	157.89	64

FUNDED DEBT.

DESC	RIPTION (of Bo	NDS, ETC.	Rate o interest.	Date of maturity.	Amount outstand'g.	Interest paid during year.
First r	nortgag	e bond	ls	44	Jan. 1, 1913	\$511,000.00	\$20,440.00
"	**	44	••••	"	Jan. 1, 1930	735,000.00	29,300.00
46	**	46		"	Oct. 1, 1934	880,000.00	15,180.00
44	"	44		"	Jan. 1, 1935	150,000.00	
Mature 000 p		" ary 1,	1906, \$150	44 	Jan. 1, 1906		6,000.00
To	tal		•••••			\$1,776,000.00	\$70,920.00

PROPER ADDRESS OF THE COMPANY.

WORCESTER, NASHUA & ROCHESTER RAILROAD COMPANY, Boston, Mass.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, George G. Haven, 32 Nassau street, New York, N. Y.; treasurer and clerk of corporation, Charles H. Bowen, 53 State street, Boston, Mass.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

George G. Haven, James N. Jarvie, Adrian Iselin, Jr., Frederic Cromwell, New York, N. Y.; Henry L. Higginson, Boston, Mass.; Nathaniel Thayer, Lancaster, Mass.; Downie D. Muir, Worcester, Mass.; Albert Wallace, Rochester, N. H.; Charles H. Bowen, Brookline, Mass.

We hereby certify that the statements contained in the foregoing return are full, just, and true.

G. G. HAVEN,
ADRIAN ISELIN, JR.,
HENRY L. HIGGINSON,
ALBERT WALLACE,
C. H. BOWEN,
DOWNIE D. MUIR,

Directors.

C. H. BOWEN,

Treasurer.

COMMONWEALTH OF MASSACHUSETTS.

SUFFOLK, ss. August 16, 1906. Then personally appeared the above-named Henry L. Higginson, Albert Wallace, C. H. Bowen, and Downie D. Muir, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

EUGENE W. LEIGHTON,
Notary Public.

STATE OF MASSACHUSETTS.

BERKSHIRE, ss. August 22, 1906. Then personally appeared the above-named George G. Haven, and made oath that the foregoing certificate by him subscribed is, to the best of his knowledge and belief, true.

Before me,

GEORGE A. MOLE, Notary Public.

STATE OF NEW YORK.

New York, ss. August 21, 1906. Then personally appeared the above-named Adrian Iselin, Jr., and made oath that the foregoing certificate by him subscribed is, to the best of his knowledge and belief, true.

Before me,

H. L. BRAYNARD, Notary Public.

PART III.

STREET RAILWAY RETURNS.

OF THE

ATLANTIC SHORE LINE RAILWAY

Including figures of the formerly Portsmouth, Dover & York Street Railway purchased by this company February 1, 1906.

GENERAL EXHIBIT FOR THE YEAR.	
Gross income from operation Operating expenses	\$180,396.39 108,556.71
Net income from operation Accrued from sinking fund	\$71,839.68 3,107.89
Gross income above operating expenses	\$74,947.57
Charges upon income accrued during the year: Interest on funded debt \$57,443.75 Interest and discount on unfunded debts and loans 2,477.63 Overpayment to sinking fund	
Total charges and deductions from income .	60,176.38
Net divisible income	\$14,771.19 17,100.00
Deficit for year ending June 30, 1906 Amount of surplus June 30, 1905	\$2,328.81 8,312.11
Total surplus June 30, 1906	\$5,983.30

EARNINGS FROM OPERATION.			
Receipts from passengers carried			\$124,828.1
Receipts from carriage of mails		.	2,398.3
Receipts from carriage of freight and cart	age		32,023.7
Receipts from chartered cars	•	.	539.3
Receipts from rentals of buildings and	ot:	her	
property		I	834.4
Receipts from express	-		3,168.9
Receipts from advertising in cars .			450.0
Receipts from scrap sold, etc			955.1
Other earnings from operation:			
Baggage receipts	_	.	1,177.0
Sale power receipts			13,909.8
Eliot bridge tolls	:		111.3
V	-	-	
Gross income from operation .	•	•	\$180,396.3
EXPENSES OF OPERATION.			
General expenses:		1	
Salaries of general officers and clerks	•		\$6,743.9
General office expenses and supplies .			1,071.7
Insurance		.	2,231.0
Advertising attractions		. 1	2,178.7
Miscellaneous expenses	•	·	685.9
Maintenance of roadway and buildings:			
Repairs of roadbed, track, and bridges			6,316.3
Repairs of electric line construction.			4,462.9
Removal of snow and ice			1,022.5
Repairs of buildings	•	•	705.6
Maintenance of equipment:			
Repairs of cars and other vehicles .			6,709.2
Repairs of electric equipment of cars.		.	5,623.3
Miss. shop expense		∤	410.1
Cransportation expenses:			
Cost of electric motive power			22,889.7
Wages and compensation of persons em	nlov	ed	~~,000
in conducting transportation	Prog		31,368.0
Damages for injuries to persons and pr	onei	rtv	01,000.0
and legal expenses	- PCI		1,580.5
Rent crossing	•	:	160.0
Rentals of buildings and other property	•	.	125.0
Freight	•		9,507.8
Maintenance operation ferry	:		4,763.8
Total operating expenses		. -	\$108,556.7
Total operating expenses	•	.	φ100,330.7

PROPERTY ACCOUNT—ADDITIONS AND DURING THE YEAR.	DEDUCTIONS	
Additions:		
Organization	\$159.85	
Construction of railway, tracks		
and bridges	19,491.15	
Electric line construction and telephone line	3,269.27	
Other railways purchased for .	2,765,343.65	
Total additions to railway .		\$2,788,263.92
•		,
Construction cars	\$8,505.31	
Electrical equipment of same . Other additional rolling stock	7,668.90	
and miscellaneous	1,172.02	
Other additional equipment,	2,272002	
boats	181.43	
Total additions to equipment		17,527.66
Additional land necessary for		
operation of railway	807.72	
New electric power stations, in-		
cluding machinery, etc	3,366.96	
Additional equipment of tools	100.01	
and machinery Other new buildings necessary	498.21	
for operation of railway.	8,702.71	
Total additions to land and bui	ldings	13,375.60
Additions to other normanant prope	·m+***	
Additions to other permanent prope Engineering and superintendence	\$2,519.41	
Park	149.50	
Investment real estate	60,000.00	
Interest and discount	4,500.00	
Total additions to other perman	nent property	67,168.91
Total additions to property acco	ount	\$2,886,336.09
GENERAL BALANCE SHEE	т.	
Assets.	-	
Total permanent investments .		\$4,840,464.54
Cash and current assets:		
Cash	\$10,467.32	
Bills and accounts receivable.	17,651.70	
		Ţ

Miscellaneous assets: Materials and supplies \$7,807.17 Prepaid accounts 1,693.66 Total miscellaneous assets	\$91,485.39 9,490.83 941,440.76
Miscellaneous assets: \$7,807.17 Materials and supplies	9,490.83
Materials and supplies	
Total	
Liabilities. Capital stock: Common \$2,000,000.00	941,440.76
Capital stock: Common \$2,000,000.00	
Ĉommon \$2,000,000.00	
	
Total capital stock \$3,	,000,000.60
Funded debt	,871,000.00 49,477.84
Accrued liabilities: Interest accrued and not yet due \$13,806.25 Rentals accrued and not yet due Accident fund 1,068.22	
Total accrued liabilities	14,979.62 5,983.30
Total	941,440.76
CAPITAL STOCK.	
	,000,000.00 ,000,000
Total capital stock outstanding \$3,	,000,000.00
Number of shares issued and outstanding, common	20,000
Total number of shares outstanding	30,000

Number of stockholders, common	161 128
Total number of stockholders	289
Number of stockholders in New Hampshire, preferred	4
Amount of stock held in New Hampshire, preferred	\$13,000.00

FUNDED DEBT.

DESCRIPTION OF SECURITIES.	Rate of interest.	Date of maturity.	Amount outstand'g.	Interest paid during the year.
Atlantic Shore Line Railway	4,	1926	\$300,000.00	
Sanford Cape Porpoise Railway, first mortgage	5	1929	246,000.00	
Monson River Railway	6	1912	59,000.00	
Atlantic Shore Line Railway	5	1924	120,000.00	
consolidated	5	1934	861,500.00	
Sanford River Co	5	1908	74,500.00	
Portsmouth, Kittery & York St. Railway	6	1917	200,000.00	
Portsmouth, Dover, York St. Railway	4	1923	450,000.00	
Portsmouth, Dover, York St. Railway, second mortgage	5	1925	60,000.00	
Total	· · · · · · · · · · · · · · · · · · ·		\$1,871,000.00	

VOLUME OF TRAFFIC, ETC.		
Number of passengers carried during the year Number of car miles run Average number of persons employed	•	2,806,849 670,402 175

	EQUI	PMEN	T O'	WNEI) .			1		
Box passenger Open passenger									18 26	
Total passe	nger	cars	of a	ıll ki	inds				44	
Mail cars-elec	tric							.	1	
Construction, re	epair	, and	loth	er w	ork (ars		.	9	
Snowplows	•								5	
Freight cars	•	•	•	•	•	•	•	•	10	
Other items of		inma	nt.					1		
Freight moto			JII L .					į	3	
Ferry boats		•	•	•	•	•	•	. 1	1	
Steamer		:	•	·	-	:	:	:	ī	
DES	CRIP	LIOX	OF I	RAIL	WAY.		-		,	
Length of rail Length of rail	way Iway	line lin	owi e h	red eld	unde	r le	ase	or	71.127	miles
contract								. !	2.783	46
Length of sidir								.	3.894	46
Length of sidin	gs, s	witch	ies,	etc.,	held	unde	r le	ase		
or contract		•						.	.11	
Total length, c	omp	ited	as s	ingl	e trac	ck, o	wne	d .	75.021	"
Total length, c			as s	ingle	e trac	k, h	eld 1	un-		
der lease or			•		. • .	٠,	•	;	2.89 3	"
Total length, of and held und						ack,	owi	ied	77.914	"

MISCELLANEOUS.

GRADE CROSSINGS WITH RAILROADS.*	Number of cros	
	Railroad.	Railway.
Boston & Maine railroad, at Springvale	2	1
Branch to Portsmouth Navy Yard of the York Harbor Beach R. R	1	1
Great Works Crossing of the Northern division of the Boston & Maine R. R	2	1
Total	5	3

Motive power, all electric.

System of electric motive power used by the company, Gen-

eral Electric, Westinghouse.

The railway is located in Kittery, Kittery Point, York, York Harbor, York Beach to St. Aspinquid Park, Eliot, South Berwick, Dover, connecting by ferry with Portsmouth; Biddeford, Kennebunkport, Kennebunk, Sanford and Springvale.

PROPER ADDRESS OF THE COMPANY.

ATLANTIC SHORE LINE RAILWAY,

SANFORD, ME.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, E. M. Goodall, Sanford, Me.; vice-president, I. L. Meloon, 30 Pine street, New York City; secretary, F. J. Allen, Sanford, Me.; auditor, F. S. Donnell, 53 State street, Boston, Mass.; clerk of corporation, F. J. Allen, Sanford, Me.; general manager, G. A. Murch, Kennebunkport, Me.; treasurer, L. B. Goodall, Sanford, Me.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

E. M. Goodall, Sanford, Me.; I. L. Meloon, 30 Pine street, New York City; F. J. Allen, L. B. Goodall, George B. Goodall, Sanford, Me.; Frank R. Hopewell, Boston, Mass.; F. S. Donnell, 53 State street, Boston, Mass.

We hereby certify that the statements contained in the foregoing report are full, just, and true.

ERNEST M. GOODALL,

President.

FRED J. ALLEN,
Assistant Treasurer.

GEORGE A. MURCH, General Manager.

STATE OF NEW HAMPSHIRE.

YORK, ss. September 20, 1906. Then personally appeared the above-named Ernest M. Goodall, president; Fred J. Allen, assistant treasurer; George A. Murch, superintendent and general manager, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

EDWARD E. HUSSEY, Notary Public.

OF THE

BERLIN STREET RAILWAY COMPANY

GENERAL EXHIBIT FOR THE YEAR.	
Gross income from operation	\$44,654.19 35,366.08
Net income from operation	\$9,288.11
Charges upon income accrued during the year: Interest on funded debt \$5,250.00 Interest and discount on unfunded debts and loans . 2,327.54 Taxes	
Total charges and deductions from income.	7,595.34
Surplus for year ending June 30, 1906 Amount of deficit June 30, 1905	\$1,692.77 9,564.69
Total deficit June 30, 1906	\$7,871.9 2
EARNINGS FROM OPERATION.	
Receipts from passengers carried	\$ 43,557.10
Receipts from rentals of buildings and other property	1,097.09
Gross income from operation	\$44.654.19

EXPENSES OF OPERATION.		
General expenses:		
Salaries of general officers and clerk		\$2,020.00
General office expenses and supplie	·s	471.09
Legal expenses	• •	. 868.40
Insurance		742.85
On leased cars	• •	. 1,000.00
Maintenance of roadway and buildin	gs:	
Repairs of roadbed and track .		. 1,720.1
Repairs of electric line construction		. 1,581.60
Removal of snow and ice		. 277.80
Repairs of buildings		1,199.08
Maintenance of equipment:		
Repairs of cars and other vehicles		. 2,790.74
Repairs of electric equipment of car	rs .	1,341.9
Transportation expenses:	*	
Cost of electric motive power .		6,000.0
Wages and compensation of person	is employe	d Í
in conducting transportation .		. 8,436.4
Damages for injuries to persons an	nd property	
Amusements at park		1,779.5
Miscellaneous		1,259.2
Total operating expenses		\$35,366.08
GENERAL BALANCE SHEET.		
Assets.		
Railway:	****	
Roadbed and tracks	\$109,900.0	0
Electric line construction, includ-		
ing poles, wiring, feeder lines,	0 , 000 0	
etc.	35,000.0	0
Interest accrued during construc-		
tion of railway	5,000.0	⁰
Salaries, engineering, and other		
expenses incident to construc-	¢ 000 0	
tion	6,000.0	_
Total cost of railway owned .		\$155,900.0
Equipment:		
Cars and other rolling stock		
and vehicles	\$10,500.0	
Electric equipment of same .	12,400.0	0 -
· .		-
Total cost of equipment owned		22,900.0
		1

Land and bui Land neces	ildings sarv 1	s: for o	nera	tion	of					
railway			_			\$	9,200	0.00		
Electric po	wer s ment	statio	ons,	inel	ud-		6,000	. 00		
Other buil	dings	nec	essa	ry	for		0,000	7.00		
operation	of r	ailw	a y	•	•	2	1,000	0.00		
Total cost of lands and buildings owned .									\$36,200.00	
Total per	rmane	nt ir	ivest	men	ts.	•	•		\$215,000.00	
		Liab	ilitie	8.						
Capital stock	:									
Ĉommon Preferred	•	•	•	•			0,000			
rielelred	•	•	•	•	•	3	0,000	0.00		
Total cap Funded debt		ock	•		•	•			\$110,000.00	
	•	•	•	•	•	•	•		105,000.00	
Total .	•	•	•	•		•		•	\$215,000.00	
Capital stock	autho	PITA Prize	d bv	law	com	mon			. ,	
Capital stock Capital stock Total cap	autho auth oital s	orize orize tock	d by d by auth	law, / law	v, pr ed by	eferr V law	ed		30,000.00	
Total cap Total cap Capital stock	autho auth oital s	orize orize tock	d by d by auth	law, / lav	v, pr ed by tes o	eferror law	ed • mpa	-	\$80,000.00 30,000.00 \$110,000.00 \$80,000.00	
Capital stock Total cap Capital stock	authorital so	orize orize tock	d by d by auth	law, / lav	v, pr ed by tes o	eferror law	ed • mpa	-	\$110,000.00	
Total cap Total cap Capital stock common Capital stock	authorital so	orize orize tock orize	d by d by auth	law, v law norize y vo . y vo	v, pr ed by tes o	eferror law	ed mpa mpa	-	\$110,000.00 \$190,000.00	
Total cap Total cap Capital stock common Capital stock preferred .	authorital six author	orize orize tock torize tock	d by d by auth ed b ed b auth	law, y law norize y vo y vo norize	tes o	y law of co	mpa mpa mpa e	ny,	\$80,000.00 \$110,000.00 \$80,000.00 \$110,000.00	
Total cap Total cap Capital stock common Capital stock preferred . Total cap	authorital so authorital so authorital so issue	orize orize tock orize tock tock	d by d by auth ed b ed b auth	law, v law lorize y vo y vo c norize ttstan	tes of tes of tes of tes of tes of tes of tes of tes of tes of	y law of co	mpa mpa mpa e	ny,	\$80,000.00 \$110,000.00 \$80,000.00 \$110,000.00 \$80,000.00 30,000.00	
Total cap Capital stock common Capital stock preferred. Total cap Capital stock Capital stock Total cap Total cap Number of s	authonital so authonital so authonital so issue issue pital so hares	orized orized tock dorized tock d and tock	d by d by authors authors authors do out.	law, law norize	tes of te	eferry law of co- of co- y vot	mpa mpa e .	ny,	\$80,000.00 \$110,000.00 \$80,000.00 \$110,000.00 \$80,000.00 \$110,000.00	
Total cap Capital stock common Capital stock preferred. Total cap Capital stock Capital stock Total cap Number of s mon Number of s	authonital so authonital so authonital so issue issue pital so hares	orized orized tock dorized tock d and tock	d by d by authors authors authors do out.	law, law norize	tes of te	eferry law of co- of co- y vot	mpa mpa e .	ny,	\$80,000.00 \$110,000.00 \$80,000.00 \$110,000.00 \$80,000.00 \$110,000.00	
Total cap Total cap Capital stock common Capital stock preferred . Total cap Capital stock Capital stock Total cap	authorital so authorital so issue issue bital so hares	orizectock dorizectock tock ttock dissued	d by authors a	law, r law r	tes of te	eferry law of co of co y vot y vot anding	mpa mpa e .	ny,	\$80,000.00 \$110,000.00 \$80,000.00 \$110,000.00 \$80,000.00 \$110,000.00	

Number of stockholders,					7
Number of stockholders,	preferre	d.	• •		31
Number of stockholders is	n New H	ampshire.	com-		
mon					3
Number of stockholders i ferred	n New 1	lampshire	, pre-		28
Total stockholders in Nev	w Hamp	shire .	•		28
Amount of stock held in	New H	amnshire.	com-		
mon					\$40,000.00
Amount of stock held in	n New H	[ampshire	pre-		13,000.00
ierreu	• •	• •	•		15,000.00
Total stock held in I	New Har	npshire	• •		\$53,000.00
•				-	
•					
F	UNDED	DEBT.			
	D-46	Data of	A		Interest
DESCRIPTION OF SECURITIES.	Rate of interest.	Date of maturity.	Amo outsta		Interest paid during the year.
DESCRIPTION OF SECURITIES.			outsta	nd'g.	paid during
DESCRIPTION OF SECURITIES.	interest.	maturity.	outsta	nd'g.	paid during the year.
DESCRIPTION OF SECURITIES. VOLUME OF TI	interest.	Feb. 1, 1922	outsta	nd'g.	paid during the year.
	. 5%	Feb. 1, 1922	s105,0	nd'g.	paid during the year.
VOLUME OF TI Number of passengers ca Number of passengers ca	interest 5% RAFFIC, I	Feb. 1, 1922	\$105,00	nd'g.	paid during the year. \$5,250.00
VOLUME OF TI Number of passengers ca Number of passengers ca way track operated	RAFFIC, I	Feb. 1, 1922	\$105,00	nd'g.	paid during the year. \$5,250.00 871,142 116,152
VOLUME OF TI Number of passengers ca Number of passengers ca	RAFFIC, F	Feb. 1, 1922	\$105,00	nd'g.	paid during the year.

EQUIPMENT OWNED.

Box passenger cars equipped for electric power Open passenger cars equipped for electric power

Total passenger cars of all kinds .

8

8 1 28

DESCRIPTION OF RAILWAY.	
Length of railway line owned and operated . Length of sidings, switches, etc., owned and oper-	7.50 miles
ated	.25 "
Total length, computed as single track .	7.75 miles

Motive power, all electric.

System of electric motive power used by the company, General Electric and Westinghouse.

This railway is located in Berlin and Gorham.

MISCELLANEOUS.

GRADE CROSSINGS WITH RAILROADS,	Number of tracks at crossing.		
	Railroad.	Railway.	
With Grand Trunk, Berlin Mills spur track, Berlin	1	1	
With International Paper Co., Berlin	1	1	
With Grand Trunk, Berlin Mills spur track at the Cascade Mills, Gorham	1	1	
Total	3	3	

PROPER ADDRESS OF THE COMPANY.

BERLIN STREET RAILWAY,

BERLIN, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Frank Ridlon, Boston, Mass.; treasurer, E. W. Gross, Berlin, N. H.; clerk of corporation, A. I. Lawrence, Gorham, N. H.; general manager, E. W. Gross, Berlin, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Frank Ridlon, Boston, Mass.; E. W. Gross, Herbert I. Goss, Berlin, N. H.; J. F. Libby, A. I. Lawrence, Gorham, N. H.; C. W. McAllister, Auburn, Me.; William Ames, Lewiston, Me.

I hereby certify that the statements contained in the foregoing report are full, just, and true.

E. W. GROSS, Treasurer.

STATE OF NEW HAMPSHIRE.

Coos, ss. November 5, 1906. Then personally appeared the above-named E. W. Gross and made oath that the foregoing certificate by him subscribed is, to the best of his knowledge and belief, true.

Before me.

HERBERT I. GOSS, Justice of the Peace.

OF THE

BOSTON & MAINE RAILROAD

[Operating the Concord & Manchester Electric Branch Concord & Montreal Railroad.]

GENERAL EXHIBIT FOR THE YEAR.	
Gross income from operation	\$147,459.80
Operating expenses	122,336.31
Net income from operation	\$25,123.49
Taxes	2,356.42
Surplus for year ending June 30, 1906, included in Boston & Maine Railroad account	\$22,767.07
EARNINGS FROM OPERATION.	
Receipts from passengers carried	\$139,141. 37
Receipts from passengers carried	2,962.85
Receipts from passengers carried Receipts from rentals of buildings and other property	2,962.85 999.96
Receipts from passengers carried	2,962.85 999.96
Receipts from passengers carried Receipts from rentals of buildings and other property	\$139,141.37 2,962.85 999.96 4,355.62 \$147,459.80
Receipts from passengers carried	2,962.85 999.96 4,355.62
Receipts from passengers carried Receipts from rentals of buildings and other property	2,962.85 999.96 4,355.62 \$147,459.80
Receipts from passengers carried Receipts from rentals of buildings and other property	2,962.85 999.96 4,355.62 \$147,459.86
Receipts from passengers carried Receipts from rentals of buildings and other property	2,962.85 999.96 4,355.62 \$147,459.80

36.1.4	
Maintenance of roadway and buildings:	00 m10 10
Repairs of roadbed and track	\$8,746.46
Repairs of electric line construction	2,333.02
Repairs of buildings	376.71
Maintenance of parks	3,078.60
36-Indones of the Indonesia	
Maintenance of equipment:	0.040.04
Repairs of cars and other vehicles	6,312.84
Repairs of electric equipment of cars	5,486.21
Other expenses	4,353.22
Transportation expenses:	
Cost of electric motive power	38,370.03
	30,310.03
Wages and compensation of persons employed	00 710 11
in conducting transportation	33,716.11
Damages for injuries to persons and property	3,500.21
Cleansing and lubricating equipment	4,157.53
Other transportation expenses:	
Advertising and amusements	7,985.63
Stationery, printing	769.04
Miscellaneous	610.54
Total operating expenses	\$122,336.31
aring of points	¥ = 10.00 yes = 11.11
GENERAL BALANCE SHEET.	
(Includes Concord Street Railway purchased	
(Includes Concord Street Railway purchased by Concord & Montreal Railroad.)	
(Includes Concord Street Railway purchased	
(Includes Concord Street Railway purchased by Concord & Montreal Railroad.) Assets. Roadbed and tracks, electric line construction.	
(Includes Concord Street Railway purchased by Concord & Montreal Railroad.) Assets. Roadbed and tracks, electric line construction.	
(Includes Concord Street Railway purchased by Concord & Montreal Railroad.) Assets. Roadbed and tracks, electric line construction, interest, salaries, engineering, and other ex-	\$187 238 8
(Includes Concord Street Railway purchased by Concord & Montreal Railroad.) Assets. Roadbed and tracks, electric line construction, interest, salaries, engineering, and other expenses	\$187,238.8
(Includes Concord Street Railway purchased by Concord & Montreal Railroad.) Assets. Roadbed and tracks, electric line construction, interest, salaries, engineering, and other expenses	•
(Includes Concord Street Railway purchased by Concord & Montreal Railroad.) Assets. Roadbed and tracks, electric line construction, interest, salaries, engineering, and other expenses Cars and other rolling stock and vehicles, electric equipment, horses, etc.	•
(Includes Concord Street Railway purchased by Concord & Montreal Railroad.) Assets. Roadbed and tracks, electric line construction, interest, salaries, engineering, and other expenses Cars and other rolling stock and vehicles, electric equipment, horses, etc. Land necessary for operation of railway, electric	•
(Includes Concord Street Railway purchased by Concord & Montreal Railroad.) Assets. Roadbed and tracks, electric line construction, interest, salaries, engineering, and other expenses Cars and other rolling stock and vehicles, electric equipment, horses, etc. Land necessary for operation of railway, electric power stations, including equipment, other	326,051.73
(Includes Concord Street Railway purchased by Concord & Montreal Railroad.) Assets. Roadbed and tracks, electric line construction, interest, salaries, engineering, and other expenses	326,051.73 112,381.4
(Includes Concord Street Railway purchased by Concord & Montreal Railroad.) Assets. Roadbed and tracks, electric line construction, interest, salaries, engineering, and other expenses Cars and other rolling stock and vehicles, electric equipment, horses, etc. Land necessary for operation of railway, electric power stations, including equipment, other	326,051.73 112,381.4
(Includes Concord Street Railway purchased by Concord & Montreal Railroad.) Assets. Roadbed and tracks, electric line construction, interest, salaries, engineering, and other expenses Cars and other rolling stock and vehicles, electric equipment, horses, etc. Land necessary for operation of railway, electric power stations, including equipment, other buildings Pleasure park, etc.	326,051.73 112,381.4 9,172.0
(Includes Concord Street Railway purchased by Concord & Montreal Railroad.) Assets. Roadbed and tracks, electric line construction, interest, salaries, engineering, and other expenses Cars and other rolling stock and vehicles, electric equipment, horses, etc. Land necessary for operation of railway, electric power stations, including equipment, other buildings Pleasure park, etc. Total permanent investments	326,051.73 112,381.4 9,172.0 \$934,844.0
(Includes Concord Street Railway purchased by Concord & Montreal Railroad.) Assets. Roadbed and tracks, electric line construction, interest, salaries, engineering, and other expenses Cars and other rolling stock and vehicles, electric equipment, horses, etc. Land necessary for operation of railway, electric power stations, including equipment, other buildings Pleasure park, etc.	326,051.73 112,381.4 9,172.03 \$934,844.0
(Includes Concord Street Railway purchased by Concord & Montreal Railroad.) Assets. Roadbed and tracks, electric line construction, interest, salaries, engineering, and other expenses Cars and other rolling stock and vehicles, electric equipment, horses, etc. Land necessary for operation of railway, electric power stations, including equipment, other buildings Pleasure park, etc. Total permanent investments	\$487,238.81 326,051.73 112,381.41 9,172.05 \$934,844.04 2,088.2- \$936,932.28

Liabilities.	
(Stocks and bonds issued by Concord & Montreal Railroad.) Capital stock, common, Concord & Montreal Railroad, 2,500 shares	\$250,000.00
	, , , , , , , , , , , , , , , , , , , ,
· VOLUME OF TRAFFIC, ETC.	
Number of passengers carried during the year . Number of passengers carried per mile of railway track operated Number of round trips run Number of car miles run Average number of persons employed	2,223,220 79,742 84,291 734,969 112
EQUIPMENT OWNED.	
Box passenger cars equipped for electric power Open passenger cars equipped for electric power	30 10 40
Number of all above cars with 4 wheels Number of all above cars with 8 wheels Construction, repair, and other work cars Snowplows	12 28 2 3
DESCRIPTION OF RAILWAY.	
Length of railway line owned and operated by C. & M. R. R	27.88 miles 2.34 " 30.22 miles
	J Commander

Motive power, all electric.
System of electric motive power used by the company, 500volt direct current supplied partly by direct current generators
and partly by rotary sub-stations.
The railway is located in Concord, Pembroke, Allenstown and

Hooksett.

ACCIDENTS TO PERSONS.

	From caus their own	es beyond control.	From the miscond careless	uct or	Total.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Passengers		1		2		3
Employees		· · · · · · · · · · · · · · · · · · ·	'	1		1
Other persons			1	3	1	3
Total		1	1	6	1	7

STATEMENT OF EACH ACCIDENT.

July 5, 1905. Concord. Walter Hanson, left foot jammed; while loading ties one of them fell on his foot.

July 25, 1905. West Concord. Eva Stone, head hurt, unconscious; jumped off moving car.

January 10, 1906. Allenstown. Ignace Malo, leg cut off, fatal; clinging to truss rod under car and fell under wheels.

February 20, 1906. Allenstown. Mrs. James Ordway, Miss Crocker, bruised and shaken up; driving over electric car track, sleigh tipped over.

May 23, 1906. Suncook. Eunice Grace. Badly shaken up, un-

conscious; jumped off moving car.

June 6, 1906. Concord. Hattie Cogswell, bruised; forward truck of car left track.

June 24, 1906. Allenstown. Norris Stevens, bruised and shaken up; forward truck of car derailed, striking Mr. Stevens' team, throwing him out.

PROPER ADDRESS OF THE COMPANY.

BOSTON & MAINE RAHLROAD,

Boston, Mass.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

[Management and operation of Concord & Manchester Electric. Branch, directed by Boston & Maine officers.]

President, Lucius Tuttle, Boston, Mass.; third vice-president and general manager, Frank Barr, Boston, Mass.; treasurer, Herbert E. Fisher, Boston, Mass.; fourth vice-president and general auditor, William J. Hobbs, Boston, Mass.; clerk of corporation, William B. Lawrence, Boston, Mass.; superintendent, William F. Ray, Concord, N. H.; assistant superintendent, Henry A. Albin, Concord, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Lucius Tuttle, Boston, Mass.; Samuel C. Lawrence, Medford, Mass.; Richard Olney, Boston, Mass.; Alvah W. Sulloway, Franklin, N. H.; Joseph H. White, Brookline, Mass.; Walter Hunnewell, Wellesley, Mass.; Lewis Cass Ledyard, New York, N. Y.; Henry M. Whitney, Brookline, Mass.; Henry F. Dimock, New York, N. Y.; Walter Whiting, Holyoke, Mass.; Alexander Cochrane, Boston, Mass.; Charles M. Pratt, New York, N. Y.

We hereby certify that the statements contained in the foregoing report are full, just, and true.

LUCIUS TUTTLE,

President.

HERBERT E. FISHER, Treasurer.

WILLIAM J. HOBBS, Fourth Vice-President and General Auditor.

COMMONWEALTH OF MASSACHUSETTS.

SUFFOLK, ss. September 18, 1906. Then personally appeared the above-named Lucius Tuttle, president; Herbert E. Fisher, treasurer; and William J. Hobbs, fourth vice-president and general auditor, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

E. A. RYDER, Justice of the Peace.

OF THE

CHESTER & DERRY RAILROAD ASSOCIATION

FOR THE YEAR ENDING JUNE 30, 1906.

GENERAL EXHIBIT FOR THE YEAR.	
Gross income from operation	\$14,667.65 9,813 17
Net income from operation	\$4,854.48
Charges upon income accrued during the year: Interest on funded debt \$2,500.00 Interest and discount on unfunded debts and loans 418.70	
Total charges and deductions from income .	2,918.70
Surplus for year ending June 30, 1906 Amount of surplus June 30, 1905	\$1,935.78 5,571.92
Total surplus June 30, 1906	\$7,507.70
EARNINGS FROM OPERATION.	
Receipts from passengers carried	\$12,660.25 521.12 1,436.84 49.44
Gross income from operation	\$14,667.65
EXPENSES OF OPERATION.	
General expenses: Insurance	\$403.00 62.50

145

Maintenance of roadway and buildings:	
maintenance of roadway and buildings:	
Donaine of medical total	04 000 00
Repairs of roadbed and track	\$1,366.68
Repairs of electric line construction	6.86
Removal of snow and ice	54.80
Repairs of buildings	20.50
Maintenance of equipment:	
Repairs of cars and other vehicles	266.42
Repairs of electric equipment of cars	498.49
Transportation expenses:	
Cost of electric motive power	3,000.00
Wages and compensation of persons employed	•
in conducting transportation	3,533.77
in conducting transportation Rentals of buildings and other property	45.50
Heating	108.00
Sundry	446.65
Total operating expenses	\$9,813.17
The state of the s	40,020,21
tor	·
tor	799.91
tor	799.91 \$1,299.91
tor Other new buildings necessary for operation of railway, elevator Total additions to property account GENERAL BALANCE SHEET. Assets. Railway: Roadbed and tracks \$64,094.00 Electric line construction, including poles, wiring, feeder lines, etc	799.91 \$1,299.91
tor Other new buildings necessary for operation of railway, elevator Total additions to property account GENERAL BALANCE SHEET. Assets. Railway: Roadbed and tracks \$64,094.00 Electric line construction, including poles, wiring, feeder lines, etc	799.91 \$1,299.91
tor	799.91 \$1,299.91
tor	799.91 \$1,299.91
tor Other new buildings necessary for operation of railway, elevator Total additions to property account GENERAL BALANCE SHEET. Assets. Railway: Roadbed and tracks	\$1,299.91
Other new buildings necessary for operation of railway, elevator	\$500.00 799.91 \$1,299.91 \$81,803.34

Land and buildings:	
Land necessary for operation of	
railway \$3,500.00	
Electric power stations, includ-	
ing equipment 3,000.00	
Other buildings necessary for	
operation of railway . 4,013.85	
Total cost of lands and buildings owned .	\$10,513.85
Pavilion	3,013.78
Total permanent investments	\$111,107.79
-	φ111,101.13
Cash and current assets:	
Cash	
Sinking and other special funds 1,000.00	
Total cash and current assets	4,078.41
Total	\$115,186.20
Liabilities.	
Luonnes.	
Capital stock, common	\$50,000.00
Funded debt	50,000.00
Loans and bills payable	7,678.50
Interest accrued and not yet due	208.33
Profit and loss balance—surplus	7,299.37
Total	\$115,186.20
CAPITAL STOCK.	
Capital stock authorized by law, common	\$50,000.00
Capital stock issued and outstanding, common .	50,000.00
Number of shares issued and outstanding, com-	,
mon	500
Number of stockholders, common	137
Number of stockholders in New Hampshire, com-	
mon	134
Amount of stock held in New Hampshire, com-	
mon	\$49,500.00
TOTAL OF THE LINES	
VOLUME OF TRAFFIC, ETC.	
Number of passengers carried during the year .	300,966
Number of car miles run	56,402
Average number of persons employed	6
	`

FUNDED DEBT.

DESCRIPTION OF SECURITIES.	Rate of interest.	Date of maturity.	Amou outstan		Interest paid during the year.
First mortgage 5-30 Gold Bonds	5%	\$5		0.00	\$2,500.00
Total			\$50,00	0.00	\$2,590.00
EQUIPMENT Box passenger cars equi Open passenger cars equi Total Snowplows	oped for	electric j		-	5 5 10 1
Freight car Two generators.		•	•		1
DESCRIPTION O					7¾ miles
Motive power, all electrical This railway is located		ter and De	erry.		

PROPER ADDRESS OF THE COMPANY.

CHESTER & DERRY RAILROAD ASSOCIATION.

DERRY, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Greenleaf K. Bartlett; vice-president, Charles Bartlett; treasurer, F. J. Shepard; auditor and clerk of corporation, A. H. Wilcomb; general counsel, G. K. Bartlett; general manager, F. J. Shepard; superintendent, Charles Bartlett.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Greenleaf K. Bartlett, F. J. Shepard, Charles Bartlett, Derry, N. H.; A. H. Wilcomb, Nathan W. Goldsmith, George S. West, Chester, N. H.; William S. Pillsbury, Londonderry, N. H.

We hereby certify that the statements contained in the foregoing report are full, just, and true.

G. K. BARTLETT,

President.

F. J. SHEPARD,

Treasurer.

CHARLES BARTLETT,
Superintendent.

STATE OF NEW HAMPSHIRE.

ROCKINGHAM, ss. August 27, 1906. Then personally appeared the above-named G. K. Bartlett, F. J. Shepard, and Charles Bartlett and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

JOSEPH B. BARTLETT, Justice of the Peace.

OF THE

CLAREMONT RAILWAY & LIGHTING COMPANY

GENERAL EXHIBIT FOR THE YEAR.	
Gross income from operation	\$29,288.36 23,759.87
Net income from operation	\$5,528.49 5,783.12
Deficit for year ending June 30, 1906 Amount of surplus June 30, 1905	\$254.63 4,104.95
Total surplus June 30, 1906	\$3,850.32
EARNINGS FROM OPERATION.	
Receipts from passengers carried	\$17,925.28 250.00 10,905.48 56.25 151.35
Gross income from operation	\$29,288.36
EXPENSES OF OPERATION.	
General expenses: Salaries of general officers and clerks (½ total) General office expenses and supplies (½ total) Insurance Park expenses	\$1,405.50 464.54 174.96 1,254.02

Maintenance of roadway and buildings:	
Repairs of roadbed and track	\$975.96
Repairs of electric line construction	90.65
Removal of snow and ice ,	523.14
Maintenance of equipment:	
Repairs of cars and other vehicles	1,240.55
Repairs of electric equipment of cars	699.63
Transportation expenses:	
Cost of electric motive power (60 per cent total	
less extra man and time, \$1,354)	4,751.83
Wages and compensation of persons employed	1,.01.0
in conducting transportation	4,729.98
Damages for injuries to persons and property	2,548.50
Freight transportation	3,230.23
Incidental expense, oil, grease, sand, labor, etc.	1,670.37
Total operating expenses	\$23,759.87
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS	
DURING THE YEAR.	
Entension of milmon and two dea	
Extension of railway and tracks	
(length, 1,500 feet) \$3,744.66 New electric line construction	
(length, 3,000 feet)	
(length, 5,000 leet)	
Total additions to railway	\$4,492.89
Additional cars, improvements . \$691.99	
T31 - 4 - 2 - 3	
Electrical equipment of same, 2	
new motors, controllers, etc 1,598.87	
new motors, controllers, etc 1,598.87 Other additional equipment 59.92	
new motors, controllers, etc 1,598.87	2,350.78
new motors, controllers, etc 1,598.87 Other additional equipment	2,350.78
new motors, controllers, etc 1,598.87 Other additional equipment	2,350.78
new motors, controllers, etc 1,598.87 Other additional equipment	2,350.78
new motors, controllers, etc 1,598.87 Other additional equipment Additional land necessary for operation of railway \$250.00 Additional equipment of power	2,350.78
new motors, controllers, etc. 1,598.87 Other additional equipment . 59.92 Total additions to equipment	2,350.78
new motors, controllers, etc 1,598.87 Other additional equipment	2,350.78
new motors, controllers, etc 1,598.87 Other additional equipment	ŕ
new motors, controllers, etc 1,598.87 Other additional equipment	ŕ
new motors, controllers, etc. 1,598.87 Other additional equipment . 59.92 Total additions to equipment Additional land necessary for operation of railway \$250.00 Additional equipment of power stations	ŕ
new motors, controllers, etc. 1,598.87 Other additional equipment . 59.92 Total additions to equipment Additional land necessary for operation of railway \$250.00 Additional equipment of power stations	ŕ
new motors, controllers, etc. 1,598.87 Other additional equipment . 59.92 Total additions to equipment	ŕ
new motors, controllers, etc. 1,598.87 Other additional equipment . 59.92 Total additions to equipment	ŕ
new motors, controllers, etc. 1,598.87 Other additional equipment . 59.92 Total additions to equipment	2,350.78 2,268.23

Sundry equipment, lighting system, meters, loans, etc \$2,325.32	
Total additions to other permanent property	\$66,636.98
Total additions to property account	\$75,748.90
GENERAL BALANCE SHEET.	
Assets.	
Railway: Roadbed and tracks \$134,721.81 Electric line construction, including poles, wiring, feeder lines,	
etc. 28,526.81 Interest accrued during con-	
struction of railway 73,342.92 Salaries, engineering, and other expenses incident to construc-	
tion 21,131.87	
Total cost of railway owned	\$257,723.41
Equipment: Cars and other rolling stock and vehicles \$23,260.45 Electric equipment of same . 19,481.04 Other items of equipment 1,286.57	
Total cost of equipment owned	44,028.06
Land and buildings: Land necessary for operation of railway \$14,089.03 Electric power stations, including equipment	
operation of railway 5,449.09	
Total cost of lands and buildings owned .	150,101.51
Other permanent property: Old Electric Light Company . Overhead construction lighting system Sundry equipment, meters, transformers, etc	
Total cost other permanent property owned	44,573.69
Total permanent investments	\$496,426.67

Cash and current assets:	
Cash \$489.67	
Bills and accounts receivable . 336.27	
Total cash and current assets	\$825.94
Miscellaneous assets:	
Materials and supplies \$2,823.12	
Park construction account 220.40	
Total miscellaneous assets	3,043.52
Total	\$500,296.13
Liabilities.	
Diabilities.	
Capital stock, common	\$186,160.50
Funded debt	180,000.00
Loans and bills payable	122,180.11
Profit and loss balance—surplus	11,955.52
Total	\$500,296.13
CAPITAL STOCK. Capital stock authorized by law, common	\$ 260,000.00
Capital stock authorized by votes of company,	φ200,000.00
common	260,000.00
Capital stock issued and outstanding, common .	185,900.00
Amount paid in on shares not yet issued	260.50
Number of shares issued and outstanding, com-	
mon	1,859
Number of stockholders, common	87
Number of stockholders in New Hampshire, com-	
mon	76
Amount of stock held in New Hampshire, com-	
mon	\$61,000.00
VOLUME OF TRAFFIC, ETC.	
Number of passengers carried during the year .	362,348
Number of passengers carried per mile of rail-	
way track operated	68,000
Number of round trips run	9,445
Number of car miles run	99,022
Average number of persons employed	28

FUNDED DEBT.

DESCRIPTION OF SECURITIES. Rate of interest.	Date of maturity.	Amou outstan	pa:	nterest id during he year.
20-Year First Mortgage Gold Bonds	Apr. 1, 1925	\$180,00	00.00	
Total	·	\$180,00	00.00	
EQUIPMENT OWNED.		, , , , , , , , , , , , , , , , , , , ,		
Box passenger cars equipped for Open passenger cars equipped for				4 4
Total passenger cars of all k	inds .			8
Number of all above cars with Number of all above cars with 8 Number of electric cars equipped	wheels			3 5 8
Snowplows	notor .	· ·	2	1 1 8
DESCRIPTION OF RAILW	AY.			
Length of railway line owned an Length of second track owned a Length of sidings, switches, etc., o	and opera	ted .	5.33 1.9	
ated	• •	·	.6	6 "
Total length, computed as s	ingle trac	k .	7.9	85 miles

MISCELLANEOUS.

GHADE CROSSINGS WITH RAILROADS.	Number of tracks a crossing.		
	Railroad.	Railway.	
With Boston & Maine, Concord & Claremont Division, Pleasant street, Claremont	2	1	
With Boston & Maine, Concord & Claremont Division, Claremont Junction	1	1	
Total	3	2	

At all the above crossings frogs are inserted in the tracks.

Motive power, all electric.

System of electric motive power used by the company, overhead trolley, General Electric and Westinghouse motors. This railway is located in Claremont.

ACCIDENTS TO PERSONS.

	From cause their own	rom causes beyond their own control.		From their own misconduct or carelessness.		tal.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Passengers		17				
Employees Other persons		2		1		
Total	.,	19		1		20

STATEMENT OF EACH ACCIDENT.

Head-on collision between two passenger cars June 29, 1906, causing injuries to seventeen passengers and three employees.

PROPER ADDRESS OF THE COMPANY.

CLAREMONT RAILWAY & LIGHTING COMPANY.

CLAREMONT, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Hira R. Beckwith; vice-president, John T. Emerson; treasurer, Louis N. Wheelock; auditor, Oscar B. Rand; clerk of corporation, E. H. Heywood; general counsel, F. H. Brown; general manager, L. N. Wheelock.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Hira R. Beckwith, John T. Emerson, Oscar B. Rand, Frank H. Foster, Ira F. Chandler, Louis N. Wheelock, Claremont, N. H.; M. F. Dickinson, 53 State street, Boston.

We hereby certify that the statements contained in the foregoing report are full, just, and true.

HIRA R. BECKWITH,

President.

LOUIS N. WHEELOCK, Treasurer and General Manager.

STATE OF NEW HAMPSHIRE.

SULLIVAN, ss. Claremont, September 13, 1906. Then personally appeared the above-named Hira R. Beckwith, president, and Louis N. Wheelock, treasurer and superintendent of above-named corporation, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

F. H. BROWN, Justice of the Peace.

OF THE

DOVER, SOMERSWORTH & ROCHESTER STREET RAILWAY COMPANY

GENERAL EXHIBIT FOR THE YEAR.	
Gross income from operation	\$91,882.26 60,453.88
Net income from operation	\$31,428.38
Charges upon income accrued during the year: Interest on funded debt \$15,000.00 Interest and discount on unfunded debts and loans 1,885.85 Taxes 2,064.01 Sinking fund, 1906 5,500.00	
Total charges and deductions from income	24,449.86
Surplus for year ending June 30, 1906 Amount of deficit June 30, 1905	\$6,978.52 58,520.50
Total deficit	\$51,541.98
Additions during the year: Bond interest written off \$300.00 Lease cancelled and loss in operating under E. H. & A. assumed by Dover, Somersworth & Rochester St. Ry 65,775.00	
Total additions	
Deductions during the year: Sinking fund, 1904 and 1905 . 10,000.00	
Net addition for the year	56,075.00
Total surplus June 30, 1906	\$4,533.02

Amount of number Top 20, 100%	********
Amount of surplus June 30, 1905 Lease cancelled	\$65,775.00 65,775.00
Total surplus June 30, 1906	nothing
EARNINGS FROM OPERATION.	
Receipts from passengers carried	\$90,1 54.00
property	546.65
Receipts from advertising in cars	300.00
Receipts from interest on deposits	422.95
Net income, Central Park, Somersworth	1.71
Sale of old material	456.95
Gross income from operation	\$91,882.26
EXPENSES OF OPERATION.	
General expenses:	
Salaries of general officers and clerks	\$2,828.07
General office expenses and supplies	770.30
Legal expenses	228.0
Insurance	1,300.50
	909.8
Miscellaneous general expense	801.0
Maintenance of roadway and buildings:	
Repairs of roadbed and track	5,860.3
Repairs of electric line construction	2,342.6
Removal of snow and ice	323.2
Repairs of buildings	243.0
Maintenance of equipment:	
Repairs of cars and other vehicles	3,793.6
Repairs of electric equipment of cars	2,024.4
Transportation expenses: Cost of electric motive power	12,745.4
Wages and compensation of persons employed	,
in conducting transportation	20,002.0
Damages for injuries to persons and property.	4,479.7
Rentals of buildings and other property	89.9
Car service, supplies, and express	1,125.3
Cleaning and sanding track	586.4
Total operating expenses	\$60,453.8

PROPERTY ACCOUNT—ADDITIONS AND	DEDUCTIONS	
DURING THE YEAR. Additions:		
New electric line construction .	\$3.40	
Other additional rolling stock and vehicles	·	
Additional land necessary for	275.00	
operation of railway, new elec-		
tric power stations, including		
machinery, additional equip-		
ment of power stations	408.52	
Engineering	75.00	
Total additions to property acco	unt	\$761.92
		ψ.σ1.σ2
Deductions:		-
Track	\$1 89.84	
Tools and fixtures	7.12	
Total deductions from property	account .	196.96
Net addition to property accou	int for the	\$564.96
GENERAL BALANCE SHEET.		
Assets.		
	•	
	•	
Railway:	* \$223.896.11	
Railway: Roadbeds and tracks	\$223,896.11	
Railway: Roadbeds and tracks Electric line construction, includ-	\$223,896.11	
Railway: Roadbeds and tracks Electric line construction, including poles, wiring, feeder lines, etc.		
Railway: Roadbeds and tracks Electric line construction, including poles, wiring, feeder lines, etc.	\$223,896.11 138,660.27	
Railway: Roadbeds and tracks Electric line construction, including poles, wiring, feeder lines,		
Railway: Roadbeds and tracks Electric line construction, including poles, wiring, feeder lines, etc. Salaries, engineering, and other		
Railway: Roadbeds and tracks Electric line construction, including poles, wiring, feeder lines, etc. Salaries, engineering, and other expenses incident to construction	138,660.27	\$371,988.03
Railway: Roadbeds and tracks Electric line construction, including poles, wiring, feeder lines, etc. Salaries, engineering, and other expenses incident to construc-	138,660.27	\$371,988.03
Railway: Roadbeds and tracks Electric line construction, including poles, wiring, feeder lines, etc. Salaries, engineering, and other expenses incident to construction	138,660.27	\$371,988.03
Railway: Roadbeds and tracks Electric line construction, including poles, wiring, feeder lines, etc. Salaries, engineering, and other expenses incident to construction Total cost of railway owned.	9,431.65	\$371,988.03
Railway: Roadbeds and tracks Electric line construction, including poles, wiring, feeder lines, etc. Salaries, engineering, and other expenses incident to construction Total cost of railway owned Equipment: Cars and other rolling stock and vehicles	9,431.65 	\$371,988.03
Railway: Roadbeds and tracks Electric line construction, including poles, wiring, feeder lines, etc. Salaries, engineering, and other expenses incident to construction Total cost of railway owned Equipment: Cars and other rolling stock and	9,431.65	\$371,988.03
Railway: Roadbeds and tracks Electric line construction, including poles, wiring, feeder lines, etc. Salaries, engineering, and other expenses incident to construction Total cost of railway owned Equipment: Cars and other rolling stock and vehicles	9,431.65 	
Railway: Roadbeds and tracks Electric line construction, including poles, wiring, feeder lines, etc. Salaries, engineering, and other expenses incident to construction Total cost of railway owned Equipment: Cars and other rolling stock and vehicles Electric equipment of same Total cost of equipment owned Land and buildings: Land necessary for operation of railway, electric power stations, including equipment, other buildings necessary for	\$55,812.41 55,321.65	
Railway: Roadbeds and tracks Electric line construction, including poles, wiring, feeder lines, etc. Salaries, engineering, and other expenses incident to construction Total cost of railway owned Equipment: Cars and other rolling stock and vehicles Electric equipment of same Total cost of equipment owned Land and buildings: Land necessary for operation of railway, electric power stations, including equipment,	9,431.65 	
Railway: Roadbeds and tracks Electric line construction, including poles, wiring, feeder lines, etc. Salaries, engineering, and other expenses incident to construction Total cost of railway owned Equipment: Cars and other rolling stock and vehicles Electric equipment of same Total cost of equipment owned Land and buildings: Land necessary for operation of railway, electric power stations, including equipment, other buildings necessary for	\$38,660.27 9,431.65 \$55,812.41 55,321.65 	\$371,988.03 111,134.06 227,633.13 149.59

Bills and Sinking a	ac		s re	ceiva		s .		3253 ,500			
Total ca	ısh	and o	curre	ent a	ssets		•	•	-		\$15,753.21
Total					•				.		\$726,658.02
		i	Liabi	lities.						-	
Capital sto		com	mon								\$375,000.00
funded deb	t								.		300,000.00
Loans and	bill	s pay	able						. 1		2,000.00
latured in				ons	unp	aid	(incl	ludi	ng		•
coupons				•		•	•				29,625.00
Sinking fu					•				. 1		15,500.00
Profit and l	059	bala	nce-	-surn	lus						4,533.0
one und i	223	-u.u.		~~- P		•	•	•	.		
Total	•	•	•	•		•	•	•			\$726,658.0
Capital stoc Capital stoc Capital stoc Number of Mumber of Number of Mumber of Mon Amount of	ek i sha sto	authoussued ares i ockho ckhol	l and ssue lders ders eld i	l by	vote stand d out nmon ew H	ling star (am)	f com	mo , co	m . om-		\$375,000.00 375,000.00 375,000.00 3,75 \$100.00
DESCRIPTION	1 OF	SECU:	RITIE		ate of cerest.		te of turity.		moui tstan		Interest paid durin the year.
First Mortga	ge, (Gold E	Sonds		5%	Jul	7 1, 192	1 4	300,00	0.00	\$5,075.0
Total		· · · · · · · · · · · · · · · · · · ·		. ! 			••••	. -	300,00	0.00	\$5,075.0

VOLUME OF TRAFFIC, ETC.	
Number of passengers carried during the year .	1,848,113
Number of passengers carried per mile of rail-	
way track operated	108,680
Number of round trips run	11,005
Number of car miles run	374,300
Average number of persons employed	50
EQUIPMENT OWNED.	
Box passenger cars equipped for electric power	21
Open passenger cars equipped for electric power	15
Total passenger cars of all kinds	36
Number of all above cars with 4 wheels	16
Number of all above cars with 6 wheels	2
Number of all above cars with 8 wheels	18
Number of electric cars equipped with fenders .	18
Construction, repair, and other work cars	2 3
Snowplows	3 2
Electric motors	68
Effective motors	
DESCRIPTION OF RAILWAY.	
Length of railway line owned and operated	17.005 miles
Length of sidings, switches, etc., owned and oper-	
ated	.739 "
Total length, computed as single track.	17.744 miles

Motive power, all electric.

System of electric motive power used by the company, Westinghouse and General Electric.

This railway is located in Dover, Somersworth, Rochester,

and Gonic.

MISCELLANEOUS.

GRADE CROSSINGS WITH RAILROADS.	Number of tracks a crossing.			
GRADA GROSSINGS WITH HALDROADS	Railroad.	Railway		
With B. & M. R. R., W. N. & P. Division, Main Street,	1			
With B. & M.R. R., Northern Division, Railroad Ave., Rochester	2	İ		
With B. & M. R. R., Eastern Division, Central Ave., Dover	1	ļ. •		
With B. & M. R. R., Eastern Division, Washington Street, Dover	1			
With B. & M. R. R., Western Division, Central Ave., Dover	3	 		
Total	8			

Number of above crossings at which frogs are inserted in the tracks, 8.

ACCIDENTS TO PERSONS.

	From caus their own	es beyond control.	From the miscond careles	uct or	Total.		
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	
Passengers		6		3		9	
Employees Other persons	•••••			1		1	
Total		6		· 4		10	

STATEMENT OF EACH ACCIDENT.

August 19, 1905. Car started while man was boarding same, causing him to fall against running board. Muscle of leg injured.

September 24, 1905. Rear-end collision. Man had knee hurt. September 28, 1905. Derailment. Man had foot hurt slightly. October 2, 1905. Employee splicing wire, slipped and fell, injuring his back. October 19, 1905. Curtain rod struck man near eye. November 4, 1905. Man injured in side by sudden starting of car.

March 10, 1906. Derailment. Man had fingers jammed.

June 2, 1906. Horse frightened, threw driver out, shaking him up.

June 3, 1906. Two men driving across track in team stopped in front of car. Car struck team, injuring one man slightly.

June 24, 1906. Woman fell while alighting from car. Shaken up.

PROPER ADDRESS OF THE COMPANY.

DOVER, SOMERSWORTH & ROCHESTER STREET BAILWAY COMPANY,

HAMPTON, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, D. A. Belden, 50 Merrimac street, Haverhill, Mass.; vice-president, S. W. Emery, 53 State street, Boston, Mass.; treasurer and auditor, Samuel P. Russell, 50 Merrimac street, Haverhill, Mass.; assistant treasurer and clerk of corporation, C. P. Hayden, Hampton, N. H.; general counsel, Samuel W. Emery, 53 State street, Boston, Mass.; general manager, Franklin Woodman, 50 Merrimac street, Haverhill, Mass.; superintendent, A. B. Leighton, Dover, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

David A. Belden, Haverhill, Mass.; Samuel W. Emery, Boston, Mass.; Clarence P. Hayden, Hampton, N. H.; Charles F. Ayer, Lowell, Mass.; Reginald H. Johnson, Braintree, Mass.

We hereby certify that the statements contained in the foregoing report are full, just, and true.

DAVID A. BELDEN,

President.

SAMUEL P. RUSSELL, Treasurer.

FRANKLIN WOODMAN, General Manager.

COMMONWEALTH OF MASSACHUSETTS.

Essex ss. September 21, 1906. Then personally appeared the above-named David A. Belden, Samuel P. Russell, Franklin Woodman and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

CHARLES H. POOR, Notary Public.

OF THE

EXETER, HAMPTON & AMESBURY STREET RAILWAY COMPANY

the second secon	
GENERAL EXHIBIT FOR THE YEAR.	
income from operation ing expenses	\$48,035.40 48,682.82
t income from operation, loss	\$647.42
laneous income: from operating Amesbury & Hampton reet Railway July 1 to November 30, 1905.	4,460.67
oss income above operating expenses	\$3,813.25
s upon income accrued during the year: rest on funded debt . \$11,250.00 rest and discount on un- nded debts and loans . 1,395.86 rest	
nt to sinking and other spe- ll funds: ing fund due June 1, 1904 . 3,000.00 ing fund due June 1, 1905 . 3,000.00	
tal charges and deductions from income	22,720.66
ficit for year ending June 30, 1906 at of deficit June 30, 1905	\$18,907.41 230,544.26
tal	\$249,451.67

	s cancelled and accrued es in operating assumed by railways excepting Ames- y & Hampton \$164,390.89 ed taxes written off								
\$164, 398.0	•	•	•		•		•		Total add
\$85,053.6	•	•	•	•	3	19 0	e 30	cit Jun	Total defi
,				rion.	ERA?	(OP	FROI	RNINGS	EAI
\$43,547.4				d					eceipts fron
2,396.'	.			•					eceipts from
369.	er								eceipts from eceipts from
179.	. 1								companies eceipts fron
468.	.								property .
149.	. 1				cars	in	tisin		
5	. 1				osite	dep	st or	intere	eccipts from
918.	•		•	•	•		•	at erial	eceipts from eceipts from ale of old m
\$48,035.		•	•	•	tion	pera	om o	ome fr	Gross inco
				on.	LATI	OPE	э ог	XPENSE	E
									ene ra l expe
			ks	cle	and	cers	l off	genera	Salaries of
\$2,068.				mlie	gur	and	~~~	ice exne	General offi
593.	•	•	•	P			TIRES	ice cap	
593. 144.	:	:	:	•	•	•	· mser	enses	Legal expe
593. 144. 1,147.		:	:	•	•		:	enses •	Insurance
593. 144. 1,147. 2, 936.		:	:	:	:	ions	trac	enses and at	Insurance Advertising
593. 144. 1,147.		•		:	:	ions	trac	enses and at	Insurance
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593. 144. 1,147. 2,936. 467. 5,346.			: :	: : : ildin	nse bui	ions expe and tra	traceral dway	enses and at us gene of roac roadbecelectric	Insurance Advertising Miscellaneo laintenance Repairs of Repairs of
593. 144. 1,147. 2,936. 467. 5,346. 1,132. 232.			: :	: : : ildin	nse bui	ions expe and tra con	traceral dway d and line	enses and at us gene of roac roadbecelectric	Insurance Advertising Miscellaneo Inintenance Repairs of Repairs of Removal of
593. 144. 1,147. 2,936. 467. 5,346.			: :	: : : ildin	nse bui	ions expe and tra con	traceral dway d and line	enses and at us gene of roac roadbecelectric	Insurance Advertising Miscellaneo laintenance Repairs of Repairs of
593. 144. 1,147. 2,936. 467. 5,346. 1,132. 232. 239.			rs:	ildin etion	nse bui ck stru	ions expe and tra con ice	traceral dway d and e line and gs	enses and at us gene of road roadbee electric snow buildin	Insurance Advertising Miscellaneo Inintenance Repairs of Repairs of Removal of Repairs of
593. 144. 1,147. 2,936. 467. 5,346. 1,132. 232. 239.			:	ildin etion	nse bui ck stru	ions expe and tra con ice	traced way dand and and and and and and and and an	enses and at us gene of road roadbed electric snow a buildin of equ cars a	Insurance Advertising Miscellaneo (aintenance Repairs of Repairs of Removal of Repairs of Repairs of
593. 144. 1,147. 2,936. 467. 5,346. 1,132. 232. 239.			:	ildin etion	nse bui ck stru	ions expe and tra con ice	traced way dand and and and and and and and and an	enses and at us gene of road roadbee electric snow buildin of equ cars a electric	Insurance Advertising Miscellaneo Inintenance Repairs of Repairs of Removal of Repairs of
593. 144. 1,147. 2,936. 467. 5,346. 1,132. 232. 239. 2,379. 1,787. 87.			:	ildin etion	nse ck stru veh	ions expe and tra con ice ent:	traceral dway d and e line and gs ipme nd ce e equ	enses and at us gene of road roadbee electric snow buildin of equ cars a electric use .	Insurance Advertising Miscellaneo Insurance Repairs of Repairs of Removal of Repairs of Repairs of Repairs of Repairs of Repairs of Repairs of Repairs of Repairs of Repairs of Repairs of Repairs of Repairs of Repairs of Repairs of
593. 144. 1,147. 2,936. 467. 5,346. 1,132. 232. 239.			s:	ildin ction		ions expe and tra con ice ent: ther ipm	traceral dway d and e line and gs ipme ce equ	enses. and at us gene of roac roadbee electric snow: buildin of equ cars a electric se. on expec	Insurance Advertising Miscellaneo Iaintenance Repairs of Repairs of Removal of Repairs of Repairs of Caintenance Repairs of Repairs of Repairs of Repairs of Repairs of Cost of elec
593. 144. 1,147. 2,936. 467. 5,346. 1,132. 232. 239. 2,379. 1,787. 87.		plo	s:	ildin etion	. but ck stru veh	and trace contice there it pove	traceral dway d and e line and gs dipme co equ	enses and at us gene of roadbee electric snow; buildin of equ cars a electric se. on expectric metric metric metric	Insurance Advertising Miscellaneo Insurance Repairs of Repairs of Removal of Repairs of Repairs of Repairs of Repairs of Repairs of Repairs of Repairs of Repairs of Repairs of Repairs of Repairs of Repairs of Repairs of Repairs of

Damages for injuries to persons and property. Rentals of buildings and other property. Car service, supplies and expenses.	\$1,859.41 288.74
Car service, supplies and expenses	1,900.71
Total operating expenses	\$48,682.82
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR.	
Additions: Additional cars \$34.80	
Additional equipment of power	
stations	
Hampton Beach buildings 147.91	
Total additions to property account	\$25,535.41
Deductions: Electric line \$1,792.48	
Buildings	
Furniture and fixtures 1,688.50	
Total deductions from property account	
Total deductions from property account .	3,838.97
Net addition to property account for the year	
1	3,838.97 \$21,696.44
Net addition to property account for the year GENERAL BALANCE SHEET. Assets.	
Net addition to property account for the year GENERAL BALANCE SHEET. Assets. Railway: Roadbed and tracks \$198,695.46 Electric line construction, includ-	
Net addition to property account for the year GENERAL BALANCE SHEET. Assets. Railway: Roadbed and tracks \$198,695.46 Electric line construction, including poles, wiring, feeder lines, etc	
Net addition to property account for the year GENERAL BALANCE SHEET. Assets. Railway: Roadbed and tracks \$198,695.46 Electric line construction, including poles, wiring, feeder lines, etc	
Railway: Roadbed and tracks \$198,695.46 Electric line construction, including poles, wiring, feeder lines, etc	
Net addition to property account for the year GENERAL BALANCE SHEET. Assets. Railway: Roadbed and tracks \$198,695.46 Electric line construction, including poles, wiring, feeder lines, etc	
Railway: Roadbed and tracks	\$21,696.44
Net addition to property account for the year Assets. Railway: Roadbed and tracks \$198,695.46 Electric line construction, including poles, wiring, feeder lines, etc	\$21,696.44
Net addition to property account for the year GENERAL BALANCE SHEET. Assets. Railway: Roadbed and tracks \$198,695.46 Electric line construction, including poles, wiring, feeder lines, etc	\$21,696.44
Net addition to property account for the year Assets. Railway: Roadbed and tracks \$198,695.46 Electric line construction, including poles, wiring, feeder lines, etc	\$21,696.44
Net addition to property account for the year GENERAL BALANCE SHEET. Assets. Railway: Roadbed and tracks \$198,695.46 Electric line construction, including poles, wiring, feeder lines, etc	\$21,696,4

	.50	1,548. 17. 3 ,962 .				tur	. d id fix	ure ai		
\$ 65,528.50	ty	oper •	pr	nen	erma •	r p	othe:	t of	al cost wned	
\$615,506.27	•				nents	estr	t inv	nanen	al perm	Tota
	.76	2,187 280 6,000		Is			s rece	counts	d curre and acc ng and	
8,468.11 73.15 85,053.65		:	:	· ·			lies	suppl	al cash ls and and loss	Tota Material Profit as
\$709,101.18	. !								al .	Tota
						ities	Liabil			
\$360,000.00 225,000.00		•	:	:	:	•				Capital Funded
	0.00	4,713 1,250	1	n- 1e	is d	ipoi	cou cou	wage terest luding	ies and red int d (incl y 1)	Matur paid July
	00.	0,875		•	•	•	1.	July :	als due	Rental
116,838.88		•	•	•	•	ies	abilit	ent li	al curr	Tota
	7.50 1.80	\$937 324		1e 1e	et d et d	ot y	and n	rued a	d liabili est accr s accru	Accrued Intere Taxes
1,262.30 6,000.00	:		:	•	:	ies •			al acer	Tota Sinking
\$709,101.18		•					•	•	al .	Tota
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360,000.00	- 1									capital comm Capital
360,000.00	om-	omn g, co	g, c ndin	nain itsta	utsta id oi	d a	a an issue	issue iares	stock r of sh	Capital Number mon

Number of stockholders, c	ommon			6
Number of stockholders in	New Ha	mpshire,	com-	
mon	New Ha	 mpshire.	com-	1
mon	•		•	\$100.00
FU	INDED	DEBT.		
DESCRIPTION OF SECURITIES.	Rate of interest.	Date of maturity.	Amor	
First Mortgage, 20-year Gold Bonds	5%	June, 1919	\$225,00	00.00
Total			\$225,00	00.00
SPECIAL F	UNDS.			
Sinking fund	•			\$6,000.00
VOLUME OF TRA	AFFIC, E	rc.		
Number of passengers can Number of passengers can	rried du rried pe	ring the	year rail-	935,272
way track operated . Number of round trips rul			• •	45,182
Number of car miles run.				6,800 281,412
Average number of perso		loyed		. 35
EQUIPMENT	OWNED.			
Box passenger cars equippopen passenger cars equip				4 8
Total passenger cars	of all k	inds .		. 12
Mail car—electric				1
Number of all above cars				11
Number of all above cars Number of electric cars e				2 13
Construction, repair, and o				8
Snowplows	•			3
Electric motors	•			18

DESCRIPTION OF RAILWAY.	
Length of railway line owned and operated .	20.721 miles
Length of sidings, switches, etc., owned and operated	.885 "
Total length, computed as single track	21.606 miles

Motive power, all electric.

System of electric motive power used by the company, Westinghouse and General Electric.

This railway is located in Exeter, Hampton, Hampton Beach.

GENERAL REMARKS AND EXPLANATIONS.

May 15, 1906, Allen Hollis of Concord, N. H., took charge as receiver.

ACCIDENTS TO PERSONS.

	From caus their own	ses beyond control.	From th miscond careles	luct or	То	tal.
	Killed.	Injured.	Kifled.	Injured.	Killed.	Injured.
Passengers		1		3		4
Other persons	2				2	
Total	2	1		8	2	4

STATEMENT OF EACH ACCIDENT.

August 3, 1905. Car derailed. Woman had head hurt and a man had his leg hurt.

August 9, 1905. Woman fell alighting. Left leg broken. August 27, 1905. Intoxicated man, lying near track at night, struck on head and killed.

September 2, 1905. Man lying in gutter, at night, struck by car and killed.

October 28, 1905. Man stepped from moving car and fell, injuring his side and back.

June 24, 1906. Lightning caused overhead to flash fire. Two women fainted.

PROPER ADDRESS OF THE COMPANY.

EXETER, HAMPTON & AMESBURY STREET RAILWAY COMPANY,

HAMPTON, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, D. A. Belden, 50 Merrimac street, Haverhill, Mass.; vice-president, S. W. Emery, 53 State street, Boston, Mass.; treasurer and auditor, Samuel P. Russell, 50 Merrimac street, Haverhill, Mass.; assistant treasurer and clerk of corporation, C. P. Hayden, Hampton, N. H.; general counsel, Samuel W. Emery, 53 State street, Boston, Mass.; general manager, Franklin Woodman, 50 Merrimac street, Haverhill, Mass.; superintendent, C. P. Hayden, Hampton, N. H.

NAMES AND RESIDENCES OF BOARD OF DERECTORS.

David A. Belden, Haverhill, Mass.; Samuel W. Emery, Boston, Mass.; Clarence P. Hayden, Hampton, N. H.; Charles F. Ayer, Lowell, Mass.; Reginald H. Johnson, Braintree, Mass.

We hereby certify that the statements contained in the foregoing report are full, just, and true.

DAVID A. BELDEN,

President.

SAMUEL P. RUSSELL, Treasurer.

FRANKLIN WOODMAN, General Manager.

COMMONWEALTH OF MASSACHUSETTS.

ESSEX, ss. September 21, 1906. Then personally appeared the above-named David A. Belden, Samuel P. Russell, Franklin Woodman and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

CHARLES H. POOR, Notary Public.

OF THE

HAVERHILL, PLAISTOW & NEWTON STREET RAILWAY COMPANY

GENERAL EXHIBIT FOR THE YEAR.	
Gross income from operation	\$33,041.76 25,379.94
Net income from operation	\$7,661.82
Charges upon income accrued during the year: Interest on funded debt \$7,250.00 Interest and discount on unfunded debts and loans	
Total charges and deductions from income .	7,632.70
Surplus for year ending June 30, 1906 Amount of deficit June 30, 1905	\$29.12 33,000.86
Total	\$32,971.74
Additions during the year: Lease cancelled and loss in operating under E. H. & A. assumed by Haverhill, Plaistow & Newton Street Railway	35,405.00
Total surplus June 30, 1906	
Total surplus dune 30, 1900	\$2, 433.26
EARNINGS FROM OPERATION.	
Receipts from passengers carried Receipts from advertising in cars Receipts from interest on deposits Sale old material	\$32,604.82 95.48 58.10 283.36
Gross income from operation	\$33,041.76

EXPENSES OF OPERATION.	
General expenses:	64 070 00
Salaries of general officers and clerks General office expenses and supplies	\$1,272.80
Legal expenses	347.30
Insurance	102.71 457.04
Advertising	296.10
Miscellaneous general expense	267.12
Maintenance of roadway and buildings: Repairs of roadbed and track	1 502 00
Repairs of electric line construction	1,593.29 699.90
Removal of snow and ice	174.60 130.57
Repairs of buildings	130.57
Maintenance of equipment:	
Repairs of cars and other vehicles	1,428.19
Repairs of electric equipment of cars	993.45
Transportation expenses:	
Cost of electric motive power	7,037.87
Wages and compensation of persons employed	
in conducting transportation	7,705.81
Damages for injuries to persons and property	1,609.02
Rentals of buildings and other property	40.74
Car service, supplies and expenses	609.71
Cleaning and sanding track	613.72
Total operating expenses	\$25,379.94
Total operating expenses	
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR.	
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS	
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR. Additions: New electric line construction . \$1,798.29	
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR. Additions:	
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR. Additions: New electric line construction . \$1,798.29	\$2,09 8.29
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR. Additions: New electric line construction . \$1,798.29 Total additions to equipment . 300.00 Total additions to property account	\$2,098.29
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR. Additions: New electric line construction . \$1,798.29 Total additions to equipment . 300.00 Total additions to property account Deductions:	\$2,0 98.29
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR. Additions: New electric line construction . \$1,798.29 Total additions to equipment . 300.00 Total additions to property account Deductions: Track . \$65.70	\$2,098.2 ()
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR. Additions: New electric line construction . \$1,798.29 Total additions to equipment . 300.00 Total additions to property account Deductions:	\$2,0 98.29
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR. Additions: New electric line construction . \$1,798.29 Total additions to equipment . 300.00 Total additions to property account Deductions: Track \$65.70 Land and buildings 25,182.82	\$2,098.20 25,352.75
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR. Additions: New electric line construction . \$1,798.29 Total additions to equipment . 300.00 Total additions to property account Deductions: Track \$65.70 Land and buildings 25,182.82 Office furniture	
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR. Additions: New electric line construction . \$1,798.29 Total additions to equipment . 300.00 Total additions to property account Deductions: Track \$65.70 Land and buildings 25,182.82 Office furniture	

GENER	TAL BAL	ANO	E SHI	EET.			ł	
	A 88	ets.						
Railway: Roadbed and tr Electric line cor ing poles, wir	nstructi					7,467		
etc Salaries, engine expenses inci					4	4,584	.62	
tion	•	•	•	٠ _		9,132	.73	
Total cost of	railway	y ow	ned	•	•	•		\$161,185.32
Equipment: Cars and other	rolling	stoc	ek an	d				
vehicles .					\$5	1,661	.71	
Electric equipm	ent of s	same		٠ _	4	7,505	.32	
Total cost of	equipn	nent	own	ed				99,167.03
Land and building Land necessary tric power s	for op	in in	cludi	ng	equi	pme	nt.	
other building	gs nece	essar •	y fo	r o	pera:	tion .	01	95,336.73
other building	gs nece	essar •	y fo	r o	pera:	: :	oi	95,336.73 138.20
other building railway . Shop tools	gs nece	•	:	:	pera	:	or •	138.20
other building railway . Shop tools Total perman	gs nece	vestn	nents	:	pera	:	01	\$355,827.28
other building railway Shop tools Total permang	gs nece	vestn	nents	:	pera	: :		\$355,827.28
other building railway . Shop tools Total perman	gs nece	vestn	nents	:	pera	: : :		\$355,827.28 38,355.98
other building railway Shop tools Total permang	gs nece	vestn vable	nents	:	pera	:		
other building railway . Shop tools Total permang Bills and account Capital stock, co	gs nece	vestn vable	nents	:	pera	:		\$355,827.28 \$355,827.28 \$38,355.98 \$394,183.20 \$225,000.00
other building railway. Shop tools Total permang Bills and account total Capital stock, co Funded debt	gs nece	vestn vable	e .		:			\$355,827.26 38,355.98 \$394,183.26
other building railway . Shop tools Total perman Bills and account . Total Capital stock, con Funded debt Matured interest	gs nece	vestnvable	e .		:			\$355,827.26 \$38,355.98 \$394,183.26 \$225,000.06 145,000.06
other building railway . Shop tools Total permang Bills and account Total Capital stock, confunded debt . Matured interest coupons due J	gs neces tent inv. s receiv Liabil mmon t coup. uly 1)	vestnvable	nents	aid	:			\$355,827.26 38,355.98 \$394,183.26 \$225,000.06 145,000.06 21,750.06
other building railway . Shop tools Total perman Bills and account . Total Capital stock, con Funded debt Matured interest	gs neces tent inv. s receiv Liabil mmon t coup. uly 1)	vestnvable	nents	aid	:			\$355,827.26 \$38,355.98 \$394,183.26 \$225,000.06 145,000.06
other building railway . Shop tools Total permang Bills and account Total Capital stock, confunded debt . Matured interest coupons due J	gs neces tent inv. s receiv Liabil mmon t coup. uly 1)	vestnvable	nents	aid	:			\$355,827.26 38,355.98 \$394,183.26 \$225,000.06 145,000.06 21,750.06
other building railway . Shop tools Total permang Bills and account . Total Capital stock, confunded debt . Matured interest coupons due J. Profit and loss be .	gs neces tent inv. s receiv Liabil mmon t coup. uly 1)	vestnvable dities ons sur	nents	aid	:			\$355,827.28 \$38,355.98 \$394,183.20 \$225,000.00 145,000.00 21,750.00 2,433.20
other building railway . Shop tools Total perman Bills and account Capital stock, confunded debt Matured interest coupons due J. Profit and loss be	gs neces inent inviser receives Liability mmon coupuly 1) capita capita capita horized	restm	agents unp pock.	aid	· · · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		\$355,827.28 \$38,355.98 \$394,183.20 \$225,000.00 145,000.00 21,750.00 2,433.20
other building railway . Shop tools Total perman Bills and account Total Capital stock, con Funded debt	gs neces inent inviser receives Liability mmon coupuly 1) capita capita capita horized	restm	agents unp pock.	aid	· · · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		\$355,827.28 38,355.98 \$394,183.26 \$225,000.00 145,000.00 21,750.00 2,433.20 \$394,183.20
other building railway . Shop tools Total perman Bills and account Total Capital stock, confunded debt Matured interest coupons due J. Profit and loss to Total Capital stock aut Capital stock aut Capital stock aut Capital stock aut .	gs neces inent invise receives Liability mmon t coupuly 1) palance- CAPITA thorized thorized ed and	vestnesses on several surface of the several	nents	aid		cludi	ing .	\$355,827.26 \$38,355.98 \$394,183.26 \$225,000.00 145,000.00 21,750.00 2,433.20 \$394,183.20

Number of stockholders, common	6
mon	1.
mon	\$100.00

FU	NDED	DEBT.				
DESCRIPTION OF SECURITIES.	Rate of interest.	Date of maturity.	Amou outstand		paid o	erest during year.
First mortgage gold bonds	5%	July 1, 1921	\$145,00	0.00		
Total			\$145,00	0.00		
VOLUME OF TRA	FFIC, E	TC.				
Number of passengers car Number of passengers car					6	86,670
way track operated .					•	84,202
Number of round trips run	ı .					10,390
Number of car miles run .	•				1	69,400
Average number of person	s empl	oyed .	• •			20
EQUIPMENT (OWNED.					
Box passenger cars equipp Open passenger cars equipp					7 6	
Total passenger cars of	all kir	ıds .			13	,
Number of all above cars	with 8	wheels			13	
Number of electric cars e			nders		13	
Construction, repair, and					2	
Electric motors	•	• •			32	
DESCRIPTION OF	RAILW	AY.				
Length of railway line ow Length of sidings, switch	ned an	d operate	ed .		8.155	miles
operated					.319	"
Total length, computed	d as si	ngle trac	k.	:	8.474	miles

Motive power, all electric.

System of electric motive power used by the company, Westinghouse and General Electric.

This railway is located in Plaistow and Newton.

MISCELLANEOUS.

GRADE CROSSINGS WITH RAILROADS.	Number of tracks at crossing.		
-	Railroad.	Railway.	
With Boston & Maine Railroad, Western Division, Main Street, Newton, N. H	2		
Total number of tracks at crossings	2		

Number of above crossings at which frogs are inserted in the tracks, 2.

PROPER ADDRESS OF THE COMPANY.

HAVERHILL, PLAISTOW & NEWTON STREET RAILWAY COMPANY,

HAMPTON, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, D. A. Belden, 50 Merrimac street, Haverhill, Mass.; vice-president, S. W. Emery, 53 State street, Boston, Mass.; treasurer and auditor, Samuel P. Russell, 50 Merrimac street, Haverhill, Mass.; assistant treasurer and clerk of corporation, C. P. Hayden, Hampton, N. H.; general counsel, Samuel W. Emery, 53 State street, Boston, Mass.; general manager, Franklin Woodman, 50 Merrimac street, Haverhill, Mass.; superintendent, C. P. Hayden, Hampton, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

David A. Belden, Haverhill, Mass.; Samuel W. Emery, Boston, Mass.; Clarence P. Hayden, Hampton, N. H.; Charles F. Ayer, Lowell, Mass.; Reginald H. Johnson, Braintree, Mass.

We hereby certify that the statements contained in the foregoing report are full, just, and true.

DAVID A. BELDEN,

President.

SAMUEL P. RUSSELL, Treasurer.

FRANKLIN WOODMAN, General Manager.

COMMONWEALTH OF MASSACHUSETTS.

ESSEX, SS. September 21, 1906. Then personally appeared the above-named David A. Belden, Samuel P. Russell, Franklin Woodman and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

CHARLES H. POOR, Notary Public.

OF THE

HUDSON, PELHAM & SALEM ELECTRIC RAILWAY COMPANY

[And of D. A. Belden, Receiver.]

FOR THE YEAR ENDING JUNE 30, 1906.

			R.	YE	OR THE	зіт ғ	ехнів	NERAL	GE
\$94,147.04	.								ross inco
84,487.36	•	•	•	•	•	•	es .	expens	perating
\$9,659.68	.				ation	ope	rom	come f	Net in
	.	ear:	he y	ng t					harges up
	.00	3,250	\$18						Interest
	. 13	1.662	.1						Interest funded
	.12				•				Taxes
22,916.55	e .	com	n in	- froi	ctions	ded	and	harges	Total o
	· .								
\$13,256. 87	.	06	, 19	30					Deficit
121,594.05		•	•	•	1905	e 30,	June	deficit	mount of
\$134,850.92			•	•	1906	3 0,	June	leficit	Total
				юх.	OPERAT	ком	GS FR	EARNIN	
\$92,1 92.27	.				arried	ers	senge	om pas	eceipts fi
451.84	.								eceipts fr
281.20									eceipts fr
7.32	.			s	deposi	t on			eceipts f
1,214.41		•	•	•	•	•	rial	l mate	ale of ol
\$94,147.04	.				ration	оре	from	ncome	Gross i

178

EXPENSES OF OPERATION.	
Conoral assumances	
General expenses: Salaries of general officers and clerks	\$3,810.49
General office expenses and supplies	1,038.61
Legal expenses	470.85
Insurance	1,521.90
Advertising	2,601.01
Miscellaneous general expense	860.47
Maintenance of roadway and buildings:	
Repairs of roadbed and track	3,176.78
Repairs of electric line construction	1,299.59
Removal of snow and ice	167.21
Repairs of buildings	109.08
Maintenance of equipment:	
Repairs of cars and other vehicles	7,186.39
Repairs of electric equipment of cars	5,103.16
_	
Transportation expenses:	
Cost of electric motive power	21,831.88
Wages and compensation of persons employed	
in conducting transportation	24,463.98
Damages for injuries to persons and property	4,539.33
Tolls for trackage rights over other railways	3,096.20
Rentals of buildings and other property	117.57
Car service, supplies and expenses	1,805.58
Cleaning and sanding track	1,287.28
Total operating expenses	\$84,487. 36
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR.	
Additions:	
Extension of railway and tracks	
(length, 8,874 feet) \$12,177.26	
New electric line construction . 2,827.13	
Total additions to railway	\$15,004. 39
Additional cars \$900.00	
Electrical equipment of same . 127.00	
Total additions to equipment Additional equipment of power stations	1,027.00 137.14
Additions to other permanent property:	
Engineering	
Shop tools	
Total additions to other permanent property	158.94
Net addition to property account for year	\$16,327.47

	•	
Assets.		
Railway: Roadbed and tracks Electric line construction, including poles, wiring, feeder lines,	\$ 3 49,7 48.18	
etc	96,992.21	
tion of railway	1,653.57	
tion	29,686.38	
Total cost of railway owned.		\$478,080.34
Equipment: Cars and other rolling stock and		
vehicles	\$74,298.58	
Electric equipment of same . Other items of equipment	46,768.87 392.87	
		191 460 29
Total cost of equipment owned		121,460.32
Land and buildings: Land necessary for operation of railway Electric power stations, including equipment, other buildings necessary for operation of railway	\$22,164.34 229,697.22	
	220,0000	
Total cost of lands and building		
Shop tools		7,605.79
		\$859,008.01
Shop tools		\$859,008.01 134,850.92
Shop tools		\$859,008.01 134,850.92
Shop tools		7,605.79 \$859,008.01 134,850.92 \$993,858.93
Shop tools		7,605.79 \$859,008.01 134,850.92 \$993,858.93
Shop tools	gs owned	7,605.79 \$859,008.01 134,850.92 \$993,858.93
Total permanent investments . Profit and loss balance—deficit Total Liabilities. Capital stock, common Funded debt Current liabilities: Loans and bills payable	gs owned .	\$475,000.00
Shop tools	gs owned	\$859,008.01

			-	
CAPITAL	STOCK.			
Capital stock authorized	by law,	common		\$475,000.0
Capital stock authorized common	by vote	s of com	pany,	475,000.0
Capital stock issued and	outstan	ding, con	mon	475,000.0
Number of shares issued				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
mon				4,75
Number of stockholders, Number of stockholders in	common	amnahina	·	
mon	п ием п	ampamre,	COIII-	
Amount of stock held in	New Ha	ampshire,	com-	
mon				\$100.0
F	UNDED	DEBT.	<u>_</u>	
_	Rate of	Date of	Amoun	Interest
DESCRIPTION OF SECURITIES.	interest.			
First mortgage gold bonds.	5%	July 1, 1922	\$3 65,000.	00
Total			\$365,000.	00
VOLUME OF TE	RAFFIC, E	TTC.		
				4 079 60
Number of passengers car Number of car miles run		ing the y	ear .	1,873,60 511,20
Average number of person		oyed .	: :	8
EQUIPMENT	r owned.		.	
Box passenger cars equi	nned for	electric i	ower	8
Open passenger cars equi				15
Total passenger cars	of all ki	nds .		23
Number of all above car	:41- 0	haala		23
Number of all above car			ers .	23
Number of electric cars e	quippou			4
Number of electric cars e Snowplows		• •		
	•	: :		56
Snowplows	DF RAILW	· · · · · · · · · · · · · · · · · · ·	• •	56
Snowplows Electric motors			d	27.300 mile

Motive power, all electric.

This railway is located in Hudson, Pelham, and Salem.

MISCELLANEOUS.

GRADE CROSSINGS WITH RAILBOADS.	NUMBER OF TRACKS		
	Railroad.	Railway.	
With Boston & Maine Railroad, Western Div., Main street, Salem	2		

Number of above crossings at which frogs are inserted in the tracks, 2.

ACCIDENTS TO PERSONS.

	From caus their own	ses heyond a control.	From the miscon careles		Tot	al.
·	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Passengers				2		2
Other persons		1	1	1	1	2
Total	•••••	1	1	8	1	4

STATEMENT OF EACH ACCIDENT.

October 15, 1905. Man standing near track as car approached undertook to cross in front of car. Was struck and slightly injured.

November 29, 1905. Falling trolley wire caught wheel of wagon, throwing two men to the ground. Slight injuries. January 17, 1906. Man lying on track at night, struck by car

and killed.

May 6, 1906. Man fell alighting from moving car. Forehead scraped.

May 20, 1906. Man stepped from moving car, fell, and was injured on head and back.

PROPER ADDRESS OF THE COMPANY.

HUDSON, PELHAM & SALEM ELECTRIC RAILWAY COMPANY,

HAMPTON, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, D. A. Belden, 50 Merrimac street, Haverhill, Mass.; vice-president, S. W. Emery, 53 State street, Boston, Mass.; treasurer and auditor, Samuel P. Russell, 50 Merrimac street, Haverhill, Mass.; assistant treasurer and clerk of corporation, C. P. Hayden, Hampton, N. H.; general counsel, S. W. Emery, 53 State street, Boston, Mass.; general manager, Franklin Woodman, 50 Merrimac street, Haverhill, Mass.; superintendent, Robert H. Dunbar, Salem, N. H.; receiver, D. A. Belden, 50 Merrimac street, Haverhill, Mass.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

David A. Belden, Haverhill, Mass.; Samuel W. Emery, Boston, Mass.; Clarence P. Hayden, Hampton, N. H.; Charles F. Ayer, Lowell, Mass.; Reginald H. Johnson, Braintree, Mass.

We hereby certify that the statements contained in the foregoing report are full, just, and true.

DAVID A. BELDEN,

President.

SAMUEL P. RUSSELL, Treasurer.

FRANKLIN WOODMAN, General Manager.

DAVID A. BELDEN,

Receiver.

COMMONWEALTH OF MASSACHUSETTS.

Essex, ss. September 21, 1906. Then personally appeared the above-named Daivd A. Belden, Samuel P. Russell, Franklin Woodman and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

CHARLES H. POOR, Notary Public.

OF THE

KEENE ELECTRIC RAILWAY COMPANY

FOR THE YEAR ENDING JUNE 30, 1906.

· · · · · · · · · · · · · · · · · · ·	
GENERAL EXHIBIT FOR THE YEAR.	
Gross income from operation	\$26,529. 53
Operating expenses	20,472.92
Net income from operation	\$6,056.61
Charges upon income accrued during the year:	
Interest on funded debt \$4,000.00 Interest and discount on un-	
funded debts and loans 3,098.14	
Taxes 17.45	
Total charges and deductions from income .	7,115.59
Deficit for year ending June 30, 1906	\$1,058.98
Amount of deficit June 30, 1905 Error in interest account for year ending June	3,617.12
30, 1905	472.67
Total deficit June 30, 1906	\$5,148.77
EARNINGS FROM OPERATION.	
Receipts from passengers carried	\$26,215. 05
Receipts from carriage of mails	262.70
Receipts from advertising in cars	51.78
Gross income from operation	\$26,529.53
•	•

EXPENSES OF OPERATION.	
General expenses:	
Salaries of general officers and clerks	\$2,500.00
General office expenses and supplies	494.89
Insurance	533.44
Amusements	402.01
Maintenance of roadway and buildings:	
Repairs of roadbed and track	1,916.65
Repairs of electric line construction	48.80
Removal of snow and ice	137.45
Repairs of buildings	98.81
Weintenance of accions	
Maintenance of equipment:	re0 ee
Repairs of cars and other vehicles	569.66
Repairs of electric equipment of cars	652.48
Transportation expenses:	
Cost of electric motive power	6,170.04
Wages and compensation of persons employed	.,
in conducting transportation	6,943.69
Damages for injuries to persons and property	5.00
· · · · · · · · · · · · · · · · · · ·	·
Total operating expenses	\$20,472.92
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR.	
Extension of railway and tracks	\$652.52
Other additional equipment	6.99
Additional equipment of power stations	299.14
Total additions to property account	\$9 58.65
GENERAL BALANCE SHEET.	
Assets.	
Railway:	
Roadbed and tracks \$95,326.48	
Electric line construction, includ-	
ing poles, wiring, feeder lines,	
etc 19,206.09	
Salaries, engineering, and other	
expenses incident to construc-	
tion 15,539.05	
Total cost of railway owned	\$130,071.62
	•
Equipment:	
Cars and other rolling stock and vehicles, elec-	04 04 4
tric equipment of same	31,614.78
· ·	

and and buildings: Land necessary for operation of r tric power stations, including eq
ther permanent property: Account Swanzey extension
Total permanent investments.
ash and current assets: Cash
Total cash and current assets
laterials and supplies Profit and loss balance—deficit .
Total
Liabilities.
Capital stock, common
Current liabilities: Loans and bills payable Matured interest coupons unpaid (including coupons due July 1)
Total current liabilities nterest accrued and not yet due .
Total
CAPITAL STOCK.
Capital stock authorized by law, co Capital stock authorized by votes common
Capital stock issued and outstanding Number of shares issued and outst
mon
Number of stockholders, common.
Number of stockholders, common . Number of stockholders in New Han mon
investments . ets:

KEENE.

FUNDED DEBT.

DESCRIPTION OF SECURITIES.	Rate of interest.	Date of maturity.	Amount outstanding	Interest paid during the year.
First mortgage 20-year gold bonds	5%	Oct. 1, 1920	\$80,000.00	
Total			\$80,000.00	
SPECIAL I	UNDS.			-
Additions during year to	coupon	fund .		\$2,000.00
VOLUME OF TR	AFFIC, I	ETC.		
Number of passengers car Number of round trips r Number of car miles run Average number of perso	un.		ear .	542,490 11.639 5/10 145.861 17
EQUIPMENT	OWNED.			
Box passenger cars equip Open passenger cars equip				4 5
Total passenger cars	of all ki	nds .		9
Number of all above cars Number of electric cars Construction, repair, and of Snowplows Electric motors	equippe	d with fe	nders	9 9 2 2 2
DESCRIPTION O	F RAILW	VAY.		
Length of railway line ov Length of sidings, switched ated				8.344 miles
Total length, compute	ed as sin	gle track	-	8.584 miles

Motive power, all electric.
System of electric motive power used by company, General Electric Company.
This railway is located in the city of Keene, towns of Marlborough and Swanzey.

MISCELLANEOUS.

GRADE CROSSINGS WITH RAILBOADS.		Number of tracks at crossing.				
				Railroad.	Railway.	
With Bos	ton & M	aine Railros	d, at Keene	4 (1	
"	"	61	South Keene	8	1	
Total	number	of tracks at	crossings	7	2	

Number of above crossings at which frogs are inserted in the tracks, 2.

ACCIDENTS TO PERSONS.

	From causes beyond their own control.		From their own misconduct or carelessness.		Total.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Passengers		1	••••	2		2
Employees Other persons				1		1
Total				3		3

STATEMENT OF EACH ACCIDENT.

- 1. A man stepped from car while it was in motion; was thrown down but not injured.
- 2. A man's hat blew off and without waiting for conductor to stop the car he jumped to recover it, struck heavily on the ground, rendered unconscious, but not severely injured.
- 3. Man lying beside the track on country road about 10 P. M. either intoxicated or in a stupor, is claimed to have been hit by the step of the car.

PROPER ADDRESS OF THE COMPANY.

THE KEENE ELECTRIC RAILWAY COMPANY,

KEENE, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Daniel R. Cole, Keene, N. H.; treasurer, George E. Whiting, 178 Devonshire street, Boston, Mass.; auditor, George A. Litchfield, Keene, N. H.; clerk of corporation, Frank H. Whitcomb, Keene, N. H.; general counsel, Charles H. Hersey, Keene, N. H.; general manager, Thomas T. Robinson, 178 Devonshire street, Boston, Mass.; superintendent, John H. Jennings, Keene, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Daniel R. Cole, George A. Litchfield, John H. Jennings, Keene, N. H.; Charles O. Whitney, Marlborough, N. H.; George E. Whiting, Hyde Park, Mass.; T. Russell Robinson, Thomas T. Robinson, Dedham, Mass.

We hereby certify that the statements contained in the foregoing report are full, just, and true.

DANIEL R. COLE,

President.

GEORGE E. WHITING, Treasurer.

JOHN H. JENNINGS, Superintendent.

STATE OF NEW HAMPSHIRE.

CHESHIRE, SS. August 27, 1906. Then personally appeared the above-named Daniel R. Cole, president; George E. Whiting, treasurer, and John H. Jennings, superintendent of the Keene Electric Railway Company, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

CHARLES H. HERSEY,

Justice of the Peace.

OF THE

LACONIA STREET RAILWAY

FOR THE YEAR ENDING JUNE 30, 1906.

GENERAL EXHIBIT FOR THE YEAR.	
Gross income from operation	\$30,493.35 20,336. 85
Net income from operation	\$10,156.50
Charges upon income accrued during the year: Interest on funded debt, interest and discount on unfunded debts and loans \$9,414.57 Taxes 596.54	
Total charges and deductions from income .	10,011.11
Surplus for year ending June 30, 1906 Amount of deficit June 30 1905	\$145.39 10,816.15
Total deficit June 30, 1906	\$10,670.76
EARNINGS FROM OPERATION.	
Receipts from passengers carried	\$29,660.35
property	713.00
Receipts from advertising in cars	120.00
Gross income from operation	\$30,493.35
EXPENSES OF OPERATION.	
General expenses:	
General expenses: Salaries of general officers and clerks	
General expenses:	\$936.00 619.45 833.06

LACONIA.

Maintenance of roadway and buildings:	
Repairs of roadbed and track	6 1 100 00
Repairs of roadbed and track	\$1,108.20
Repairs of electric line construction Removal of snow and ice	224.33
Repairs of buildings	141.25
Repairs of buildings	628.16
Maintenance of equipment:	
Repairs of cars and other vehicles	1,542.01
Repairs of electric equipment of cars	2,457.14
	•
Transportation expenses:	
Cost of electric motive power	5,641.36
Wages and compensation of persons employed	
in conducting transportation	5,471.57
Damages for injuries to persons and property	342.42
Other transportation expenses	391.90
Total operating expenses	\$20,336.85
	,
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS	
DURING THE YEAR.	
Additional cars (1 in number),	
express car \$137.00	
express car \$137.00	\$4,747.09
Electrical equipment	\$4,747.09
express car	
Electrical equipment	\$4,747.09 277.92
express car	
express car	277.92
express car \$137.00 Electrical equipment	277.92
express car	277.92
express car \$137.00 Electrical equipment	277.92
express car \$137.00 Electrical equipment	277.92
express car	277.92
express car \$137.00 Electrical equipment	277.92
express car \$137.00 Electrical equipment	277.92
express car \$137.00 Electrical equipment 4,610.09 Total additions to equipment	277.92
express car \$137.00 Electrical equipment 4,610.09 Total additions to equipment	277.92
express car \$137.00 Electrical equipment	277.92
express car \$137.00 Electrical equipment 4,610.09 Total additions to equipment	277.92
express car \$137.00 Electrical equipment	277.92

Equipment.	
Equipment: Cars and other rolling stock and	
vehicles \$23,237.00	
Electric equipment of same	
Other items of equipment . 4,700.00	
Total cost of equipment owned	\$ 46,552.09
Land and buildings:	
Land necessary for operation	
of railway \$1,050.00	
Electric power stations, includ-	
ing equipment	
Other buildings necessary for	•
operation of railway 11,127.92	
Total cost of lands and buildings owned .	68,177.92
Tenements	10,600.00
Total permanent investments	\$265,869.93
Cash and current assets:	
Cash	
Bills and accounts receivable . 2,560.20	
Total cash and current assets	4,959.31
Profit and loss balance—deficit	10,670.76
Total	\$281,500.00
13.00	
Liabilit i es.	
Capital stock, common	\$100,000.00
Capital stock, preferred	40,000.00
Funded debt	130,000.00
Loans and bills payable	11,500.00
Total	\$281,500.00
CAPITAL STOCK.	
į	
Capital stock authorized by law, common	\$100,000.00
Capital stock authorized by law, preferred.	40,000.00
Capital stock authorized by votes of company, common	100 000 00
Capital stock authorized by votes of company,	100,000.00
preferred	40,000.00
Capital stock issued and outstanding, common	100,000.00
Capital stock issued and outstanding, preferred	40,000.00
Number of shares issued and outstanding, com-	,
mon	2,000
	2,000

	Number of shares issued and outstanding, pre-
400	ferred
3	Number of stockholders, common
:	Number of stockholders, preferred
	Number of stockholders in New Hampshire, com-
2.	mon
	Number of stockholders in New Hampshire, pre-
:	ferred
	Amount of stock held in New Hampshire, com-
\$66,650.00	mon
	Amount of stock held in New Hampshire, pre-
40,000.0	ferred
	VOLUME OF TRAFFIC, ETC.
670,62	Number of passengers carried during the year .
	Number of passengers carried per mile of rail-
80,21	way track operated
144,10	Number of car miles run
1	Average number of persons employed

FUNDED DEBT.

DESCRIPTION OF SECURITIES.	Rate of interest.	Date of maturity.	Amount outstandin	Interest paid during the year:
First mortgage bonds	54 54	May 1, 1919	\$90,000.00 40,000.00	
Total			\$130,000.0	0
EQUIPMENT	OWNED.			
Box passenger cars equip Open passenger cars equip				2 6
Total passenger cars o	f all kin	ıds .	-	8
Number of all above cars Number of all above cars Number of electric cars Construction, repair, and Snowplows Barges and omnibuses Electric motors	with 8 equippe	wheels d with fe		4 8 1 1 2 9 set

DESCRIPTION OF RAILWAY.	
Length of railway line owned and operated . Length of sidings, switches, etc., owned and operated	8.36 miles .51 "
Total length, computed as single track .	8.87 miles

System of electric motive power used by the company, trolley. This railway is located in Laconia.

MISCELLANEOUS.

GRADE CROSSINGS WITH RAILROADS.	Number of tracks a crossing.		
	Railroad.	Railway.	
With Boston & Maine Railroad, Western Division Union Ave., Laconia	1	1	
Total	1	1	

PROPER ADDRESS OF THE COMPANY.

LACONIA STREET RAILWAY,

LACONIA, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Harry L. Pierce, Savannah, Ga.; treasurer, Edmund Little, Laconia, N. H.; auditor, Joseph P. Atkinson, Laconia, N. H.; clerk of corporation, George P. Munsey, Laconia, N. H.; superintendent, L. S. Pierce.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Albert G. Folsom, Samuel B. Smith, Charles F. Stone, Edmund Little, Laconia, N. H.; Harry L. Pierce, Savannah, Ga.

We hereby certify that the statements contained in the foregoing report are full, just, and true.

HARRY L. PIERCE,
President.

EDMUND LITTLE,
Treasurer.

L. S. PIERCE, Superintendent.

STATE OF NEW HAMPSHIRE.

BELKNAP, ss. August 27, 1906. Then personally appeared the above-named Edmund Little and L. S. Pierce and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

GEORGE P. MUNSEY,

Justice of the Peace.

STATE OF GEORGIA.

CHATHAM, 88. Before me personally appeared the above-named Harry L. Pierce, who duly made oath that the foregoing certificate subscribed to by him is true to the best of his knowledge and belief.

Sworn to and subscribed to before me at Savannah, Ga., this first day of September, 1906.

ALFRED D. HARDEN.

Notary Public, Chatham County, Georgia.

OF THE

MANCHESTER STREET RAILWAY

FOR THE YEAR ENDING JUNE 30, 1906.

GENERAL EXHIBIT FOR THE YEAR.	
ross income from operation	\$313,013.20 243,998.05
Net income from operation	\$69,015.15
harges upon income accrued during the year: Interest and discount on unfunded debts and loans . \$2,093.91 Taxes	•
Total charges and deductions from income .	9,693.91
Net divisible income	\$59,321.24 56,670.00
Surplus for year ending June 30, 1906 mount of surplus June 30, 1905	\$2,651.24 3,019.32
Total surplus June 30, 1906	\$5,670.56
EARNINGS FROM OPERATION.	
eceipts from passengers carried eceipts from advertising in cars	\$305,132.95 1,560.00 6,320.25
Gross income from operation	\$313,013.20

EXPENSES OF OPERATION.	
General expenses:	
Salaries of general officers and clerks	\$8,505.37
General office expenses and supplies	5,196.83
Legal expenses	12.17
Insurance	36,658.66
Printing and stationery	652.94
Advertising and attractions	12,900.88
Maintenance of roadway and buildings:	
Repairs of roadbed and track	15,097.21
Repairs of electric line construction	2,582.90
Removal of snow and ice	977.95
Repairs of buildings	973.39
Cleaning and sanding tracks	1,781.88
	=,
Maintenance of equipment:	
Repairs of cars and other vehicles	7,711.47
Repairs of electric equipment of cars	7,430.58
Maintenance miscellaneous equipment	945.51
m	
Transportation expenses:	
Stable expense	1,317.28
Cost of electric motive power	58,130.22
Wages and compensation of persons employed	
in conducting transportation	64,724.65
Damages for injuries to persons and property.	1,097.77
Rentals of buildings and other property .	9,266.84
Other employees	4,504.82
Car service supplies and expenses	3,528.73
Total operating expenses	\$243,998.05
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR.	
The toroism of mailway and toroism (0.4 5.4 50)	
Extension of railway and tracks . \$41,544.73	
New electric line construction . 2,537.87	
Total additions to railway	\$44,082.60
Additional cars	
Total additions to equipment	7,929.72
Additional land and buildings necessary for	
operation of railway	9,889.94
Total additions to property account	\$61,000.00
Total additions to property account	\$61,902.26

GENERAL BALANCE SHEET.			
Assets.			
Railway: Roadbed and tracks Electric line construction, including poles, wiring, feeder lines,	\$ 538,541.	.80	
etc	108,093	.41	
Total cost of railway owned .			\$646,635.21
Equipment: Cars and other rolling stock and vehicles Electric equipment of same Horses	\$237,330 94,586 350	3.42	
Total cost of equipment owned		-	332,268.89
Land and buildings: Land and buildings necessary for callway Massabesic park	operation • •	of	105,503.24 18,315.31
Total permanent investments .			\$1,102,722.65
Cash and current assets: Cash Bills and accounts receivable .	\$3,120 17,535		
Total cash and current assets .		-	20,656.21
Total			\$1,123,378.86
Liabilities.			
Capital stock, common	• •		\$944,500.00
Current liabilities: Loans and bills payable Accounts payable	124,501 39,360		
Total current liabilities		•	163,861.11
Accrued liabilities: Interest accrued and not yet due Taxes accrued and not yet due.	\$427 8,920		
Total accrued liabilities Profit and loss balance—surplus .	: :	:	9,347.19 5,670.56
Total			\$1,123,378.86

CAPITAL STOCK.	
Capital stock authorized by law, common Capital stock authorized by votes of company,	\$944,500.00
common	944,500.00 944,500.00
Number of shares issued and outstanding, com-	9,445
Number of stockholders, common	, 1
mon	\$944,500.00
VOLUME OF TRAFFIC, ETC.	
Number of passengers carried during the year . Number of passengers carried per mile of rail-	7,439,348
way track operated	215,029
Number of round trips run	160,497
Number of car miles run	1,176,420 175
EQUIPMENT OWNED.	
Box passenger cars equipped for electric power	34
Open passenger cars equipped for electric power	55
Total passenger cars of all kinds	89
Number of all above cars with 4 wheels	45
Number of all above cars with 8 wheels	44
Number of electric cars equipped with fenders.	89 3
Construction renair and other work cars	
Construction, repair, and other work cars	9
Snowplows	9 2
Snowplows	2 1
Snowplows .	2 1 3
Snowplows	2 1 3 5
Snowplows	2 1 3 5 172
Snowplows	2 1 3 5

Motive power, all electric.

System of electric motive power used by the company, overhead trolley.

This railway is located in Manchester, Goffstown and Goff's

Falls.



DESCRIPTION OF RAILWAY.	
Length of railway line owned and operated . Length of second track owned and operated . Length of sidings, switches, etc., owned and oper-	28.652 miles 5.940 "
ated	2.644 "
Total length, computed as single track .	37.236 miles

MISCELLANEOUS.

G i	GRADE CROSSINGS WITH RAILROADS.			Number of cross	
				Railroad.	Railway
With Bos	ton & Ma	ine, Granite St	treet	' 2	2
"	"	Turner	**	1	1
"	44	So. Elm	"	1	2
**	44	Wilson	"	4	1
**	. **	So. Main	"	2	1
**	"	Print Wor	rks	1	2
					-
Total :	number o	f tracks at cro	ssings	11	9

ACCIDENTS TO PERSONS.

	From causes beyond their own control.		From their own misconduct or carelessness.		Total.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Passengers		4	1	3	1	7
Employees				1		1
Other persons				4		4
Total		4	1	8	1	12

STATEMENT OF EACH ACCIDENT.

August 23, 1905. Car collision. Beech street and Manchester street cars.

September 12, 1905. Woman fell from car as it was starting. September 17, 1905. Man struck by passing car while changing his seat.

September 28, 1905. Woman jumped off moving car and was

October 17, 1905. Child ran in front of moving car and was

November 10, 1905. Car struck team and driver thrown off.

December 25, 1905. Boy struck by fender of car.

February 20, 1906. Conductor fell in car. April 17, 1906. Child struck by car.

May 6, 1906. Car struck vehicle, throwing occupants out. May 22, 1906. Woman attempted to leave moving car and fell. June 2, 1906. Woman claimed her side was hurt by car leaving rail.

June 9, 1906. Car struck by engine. Two women claimed they were hurt.

PROPER ADDRESS OF THE COMPANY.

MANCHESTER STREET RAILWAY.

Treasurer's Office, 53 State Street, Boston, Mass.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President S. Reed Anthony, Boston, Mass.; treasurer, William A. Tucker, Boston, Mass.; assistant treasurer, J. Brodie Smith, Manchester, N. H.; clerk of corporation, Edwin F. Jones, Manchester, N. H.; general manager, J. Brodie Smith, Manchester, N. H.; superintendent, William E. Maloney, Manchester, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

S. Reed Anthony, William A. Tucker, Boston, Mass.; J. Brodie Smith, Walter M. Parker, *Harry E. Parker, Manchester, N. H.

We hereby certify that the statements contained in the foregoing report are full, just, and true.

> S. REED ANTHONY, President.

WILLIAM A. TUCKER, Treasurer.

J. BRODIE SMITH, General Manager.

^{*}Deceased, August 1, 1906.

STATE OF MASSACHUSETTS.

SUFFOLK, 88. Boston, September 11, 1906. Then personally appeared the above-named S. Reed Anthony, William A. Tucker, and J. Brodie Smith and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

DANIEL P. SNOW, Justice of the Peace.

OF THE

NASHUA STREET RAILWAY

FOR THE YEAR ENDING JUNE 30, 1906.

GENERAL EXHIBIT FOR THE YEAR.	·
Gross income from operation	\$78,526.59
Operating expenses	56,622.60
Park receipts	76.00
Gross income above operating expenses	\$21,979.99
Charges upon income accrued during the year:	
Interest on funded debt \$6,000.00	
Taxes 2,294.73	
Park expenses 111.03	
Total charges and deductions from income .	8,405.76
Net divisible income	\$13,574.23
Total income from lease of railway	\$500.00
Amount of dividends paid under lease directly to stockholders of the Nashua Street Railway by Boston & Northern Street Railway, successor	19 000 00
to lessee	18,000.00
Gross income	\$18,500.00
Salaries and maintenance of organization	500.00
Net divisible income	\$18,000.00
Dividends declared, 6 per cent on capital stock .	18,000.00
Surplus for year ending June 30, 1906	nothing
Amount of surplus June 30, 1905	12,625.86
Total surplus June 30, 1906	\$12,625.86

EARNINGS FROM OPERATION.	
Receipts from passengers carried Receipts from tolls for use of tracks by other	\$75,308.11
companies	2,888.48
Receipts from advertising in cars	330.00
Gross income from operation	\$78,526.59
EXPENSES OF OPERATION.	
General expenses:	
Salaries of general officers and clerks	\$791.95
General office expenses and supplies	76.64
Insurance	5,527.59
Advertising, \$50.00; storeroom expenses, \$53.70;	
Miscellaneous general expenses, \$318.42.	422.12
Maintenance of roadway and buildings:	
Repairs of roadbed and track	3,075.08
Repairs of electric line construction	1,408.59
Removal of snow and ice	400.29
Repairs of buildings	91.33
Maintenance of equipment:	
Repairs of cars and other vehicles	1,439.26
Repairs of electric equipment of cars	1,579.99
Harnesses, horse-shoeing, and veterinary care.	4.05
Transportation expenses:	
Provender	271.11
Cost of electric motive power	12,732.72
Wages and compensation of persons employed	
in conducting transportation	26,463.52
Rentals of buildings and other property	399.96
Other transportation expenses: Car service supplies, \$169.64; miscellaneous car	•
service expenses, \$1,168.86; cleaning, oiling,	
and sanding track, \$599.90	1,938.40
Total operating expenses	\$56,622.60
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR.	
Net deductions to property account, cars	\$20.00

GENERAL BALANCE SHEET.		
Assets.		
Railway: Roadbed and tracks Electric line construction, includ-	\$ 336,654.45	
ing poles, wiring, feeder lines,	41,878.38	
Total cost of railway owned .		\$ 378,532.83
•		•
Equipment: Cars and other rolling stock and vehicles, electric equipment		
of same	\$60,174.24 100.00	
Other items of equipment	3,113.23	
Total cost of equipment owned		63,387.47
Land and buildings: Land and buildings necessary for operation of railway.	\$24,566.72	
Electric power stations, including equipment	27,959.92	•
Total cost of lands and buildings	owned .	52,526.64
Other permanent property:		
Park equipment	\$66.54	
Office furniture and fixtures .	423.62	
Signal system	1,934.95	
Total cost of other permaner	nt property	2,425.11
		2, 20. 11
Total permanent investments. Bills and accounts receivable.		\$496,872.05
		500.00
Total		\$497,372.05
Liabilities.		
Capital stock, common Funded debt		\$300,000.00 150,000.00
Current liabilities: Loans and bills payable . Boston & Northern Street Rail-	\$500.00	

	,675.93	\$23	· Rai				Boston & way pi
\$34,746.1 12,625.8	: :	:					Total o
\$497,372.0	-	•		•		•	Total
	1	-	rock.	ITAL	CAP		
\$325,000.0		mon	law,	zed b	uthori	ck au	pital sto
300,000.	ipany,	or con	y vote			CK 8	pital sto
•	mon		tataná		bound	ole is	pital sto
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14 27 22 5 24 1	wer 1	electives electi	d for oped	quippe equippe equippe equippe equippe equippe ears cars cars cars ears cars eard co.	cars e cars er cars enger cars enger cars enger cars enger cars enger cabove etric cepair,	nger enger	Total en passe en passe en pass ower . Total Total imber of imber of imber of imber of imber of imber of imber of
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14 27 22 5 24 1	wer 1	elective ele	d for pped	quippe equippe equippe equippe equippe equippe equippe equippe equippe exars cars cars eand continue equippe e	cars e ca	nger onger onger onger enger on sasse all if election, resistance is snownys, 1	Total en passe en passe en pass ower . Total Total p mber of mber of mber of mstruction struction rts and s valkawa
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NASHUA.

FUNDED DEBT.

DESCRIPTION OF SECURITIES.	Date of interest.				amoun Itstan		paid	erest during sar.
First Mortgage Bonds	4%	Oct.	1, 193		\$150,000). 0 0	Paid	[see by les
Total			·····		\$ 150,000	0.00		
DESCRIPTION OF	RAILWA	AY.						
Length of railway line ow Length of second track Length of sidings, switcher		:	:	:		14	.169 .730 .621	miles
Total length, compute	d as sin	നിക ദ	rack			15	520	miles

Motive power, electric and horse.

System of electric motive power used by the company, General Electric, overhead trolley.

This railway is located in Hudson and Nashua.

MISCELLANEOUS.

GRADE CROSSINGS WITH RAILROADS.	Number of tracks at crossing.			
	Railroad.	Railway.		
With Acton Branch, East Hollis Street	2	1		
With freight	2	1		
With Southern Division	6	1		
With Acton Branch, Main Street	1	1		
With W. N. & P. Division	2	1		
With Keene Division	2	1		
With Acton Branch, W. N. & P. Division, Temple St.	2	1		
With Keene Division	2	1		
Total	19	8		

ACCIDENTS TO PERSONS.

	From caus	es beyond control.	From the miscond careless	uct or	Total.		
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	
Passengers		2		4		6	
Employees		••••••		1		1	
Other persons		····		1		1	
Totals		2		6		8	

STATEMENT OF EACH ACCIDENT.

Man claims foot was caught between cars when collision occurred.

Employee fell into pit.

Rear end collision, 1 injured.

Woman caught finger in door.

Woman tried to board moving car and fell.

Girl ran in front of car and was hit.

Guard rail fell on man's head.

Man jumped from moving car and fell.

PROPER ADDRESS OF THE COMPANY.

NASHUA STREET RAILWAY,

NASHUA, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, John A. Fisher, Nashua, N. H.; vice-president, P. F. Sullivan, Boston, Mass.; treasurer, Joseph H. Goodspeed, Boston, Mass.; auditor, D. Dana Bartlett, Boston, Mass.; clerk of corporation, Jason E. Tolles, Nashua, N. H.; general counsel, George B. French, Nashua, N. H.; general manager, Robert S. Goff, Boston, Mass.; assistant general manager, H. E. Reynolds, Boston, Mass.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

John A. Fisher, Nashua, N. H.; P. F. Sullivan, Lowell, Mass.; Joseph H. Goodspeed, Boston, Mass.; George A. Fernald, Winchester, Mass.; Jason E. Tolles, Nashua, N. H.

We hereby certify that the statements contained in the foregoing report are full, just, and true.

JOHN A. FISHER, President.

J. H. GOODSPEED, Treasurer.

H. E. REYNOLDS, Assistant General Manager.

COMMONWEALTH OF MASSACHUSETTS.

SUFFOLK, ss. Boston, September 12, 1906. Then personally appeared the above-named John A. Fisher, J. H. Goodspeed, and H. E. Reynolds, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

D. DANA BARTLETT, Justice of the Peace.

OF THE

PORTSMOUTH ELECTRIC RAILWAY

[Owned and operated by the Boston & Maine Railroad.]

FOR THE YEAR ENDING JUNE 30, 1906.

GENERAL EXHIBIT FOR THE YEAR.	
Gross income from operation Operating expenses	\$65,083.29 91,561.57
Deficit for year ending June 30, 1906, included in Boston & Maine railroad account	\$26,478.28
EARNINGS FROM OPERATION.	
Receipts from passengers carried	\$64,245.05
Receipts from carriage of mails	504.92
Receipts from advertising in cars	333.32
Gross income from operation	\$65,083.29
EXPENSES OF OPERATION.	
General expenses:	•
Legal expenses	\$2,058.09
Insurance	1,307.18
Miscellaneous	307.92
Maintenance of roadway and buildings:	
Repairs of roadbed and track	5,237.75
Repairs of electric line construction	1,167.28
Removal of snow and ice	160.50
Repairs of buildings	2,292.43

PORTSMOUTH.

1	
Maintenance of equipment: Repairs of cars and other vehicles	e 2 000 00
Renewal of horses	\$3,988.22 1,589.54
Other expenses	253.83
other expenses	200.00
Transportation expenses:	
Cost of electric motive power	17,714.40
Wages and compensation of persons employed	
in conducting transportation	23,740.34
Tolls for trackage rights over other railways	29,320.17
Cleaning and lubricating equipment	1,910.31
Stationery, printing and advertising	513.61
Total operating expenses	\$91,561.57
GENERAL BALANCE SHEET.	
Assets.	
Railway:	
Roadbed and tracks \$244,324.00	
Electric line construction, includ-	
ing poles, wiring, feeder lines,	
etc 62,626.20	
Total cost of railway owned	\$306,950.20
Equipment:	
Cars and other rolling stock and vehicles and	
electric equipment of same	60,122.9
ford and huildings.	
Land and buildings: Land necessary for operation of	
railway \$600.00	
Electric power stations, includ-	•
ing equipment 93,110.35	
Other buildings necessary for op-	
eration of railway 13,877.72	
Total cost of lands and buildings owned .	107,588.0
	\$474,661.2

This road was constructed by the Boston & Maine Railroad as an extension of the Portsmouth & Dover branch, and \$387,735.96 of the cost was paid for by the proceeds of sale of Boston & Maine Railroad common stock formerly held in the treasury.

VOLUME OF TRAFFIC, ETC.	
Number of passengers carried during the year	1,025,959
Number of passengers carried per mile of rail-	, ,
way track operated	56,628
Number of round trips run	61,919
Number of car miles run	371,440
Average number of persons employed	62
EQUIPMENT OWNED.	
Box passenger cars equipped for electric power	10
Open passenger cars equipped for electric power	11
Total passenger cars of all kinds	21
Number of all above cars with 4 wheels	11
Number of all above cars with 8 wheels	10
Number of electric cars equipped with fenders .	21
Construction, repair, and other work cars	2
Snowplows	1
DESCRIPTION OF RAILWAY.	
Length of railway owned and operated Length of sidings, switches, etc., owned and op-	18.10 miles
erated	1.15 "
Total length, computed as single track	19.25 miles
zotał length, compared as single track	10.50 Mile.

Motive power, all electric. System of electric motive power used by the company, direct

current, overhead trolley.

This railway is located in Portsmouth, Rye, and North Hampton.

ACCIDENTS TO PERSONS.

	From causes beyond their own control.		From the miscond careless	uct or	Total.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Passengers	10			6		16
Employees	1			· · · · · · · · · · · · · · · · · · ·		1
Other persons				1		1
Total	i 11			7		18

STATEMENT OF EACH ACCIDENT.

July 1, 1905. Portsmouth. George H. Knowles, foot jammed by putting it between running board and floor of car.

July 22, 1905. Portsmouth. John M. Poor, sprained ankle. July 22, 1905. Portsmouth, Charles O. Kelley, bruises on fore-head.

July 22, 1905. Portsmouth. Fred H. Cate, bruised.

July 22, 1905. Portsmouth. Everett W. Bartlett, bruised on head.

July 22, 1905. Portsmouth. Charles O. Wormhead, blow on head and lame shoulder.

July 22, 1905. Portsmouth. B. H. Barlow, hit on head by glass or splinters.

July 22, 1905. Portsmouth. Frank Willard (motorman), cut on head, shoulder bruised.

Head on collision between Portsmouth Electric Railway car No. 41 and Exeter, Hampton & Amesbury car No. 161.

July 24, 1905. Portsmouth. Ellen Coughlin; child ran towards car and was struck by running board; slightly injured.

July 31, 1905. Portsmouth. Child of Mrs. James Loughlin ran out from behind some obstruction in front of car; cut on head and bruised.

August 26, 1905. Portsmouth. Mrs. T. F. Berry, left leg hurt. August 26, 1905. Portsmouth. Katie Keenan, left knee hurt. August 26, 1905. Portsmouth. Stella Pickering, injured in legs and groin.

Collision of two cars.

August 29, 1905. Rye. Alice Phinney, jumped off car before it stopped, knee hurt and hand scratched.



September 14, 1905. Rye Centre. Thomas Rand jumped off car before it stopped; bruised and chin cut.

October 8, 1905. Portsmouth. Mrs. Harriet Simmons jumped off car before it stopped; scalp wound and badly shaken.

October 1, 1905. Portsmouth. Car slid on slippery rail and struck wagon, driver Fred Trefethen slightly cut on nose and head.

January 10, 1906. Portsmouth. Job Cleary jumped from car backwards. Scalp wound.

January 26, 1906. Rye Centre. Albion Barker attempted to board moving car; fell, bruising right shoulder.

PROPER ADDRESS OF THE COMPANY.

BOSTON & MAINE RAILROAD,

BOSTON, MASS.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

[Management and operation of Portsmouth Electric Railway directed by officers of the Boston & Maine Railroad.]

President, Lucius Tuttle, Boston, Mass.; third vice-president and general manager, Frank Barr, Boston, Mass.; treasurer, Herbert E. Fisher, Boston, Mass.; fourth vice-president and general auditor, William J. Hobbs, Boston, Mass.; clerk of corporation, William B. Lawrence, Boston, Mass.; superintendent, Winslow T. Perkins, Boston, Mass.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Lucius Tuttle, Boston, Mass.; Samuel C. Lawrence, Medford, Mass.; Richard Olney, Boston, Mass.; Alvah W. Sulloway, Franklin, N. H.; Joseph H. White, Brookline, Mass.; Walter Hunnewell, Wellesley, Mass.; Lewis Cass Ledyard, New York, N. Y.; Henry M. Whitney, Brookline, Mass.; Henry F. Dimock, New York, N. Y.; William Whitney, Holyoke, Mass.; Charles M. Pratt, New York, N. Y.; Alexander Cochrane, Boston, Mass.

We hereby certify that the statements contained in the foregoing report are full, just, and true.

LUCIUS TUTTLE,

President.

HERBERT E. FISHER,

Treasurer.

W. J. HOBBS, Fourth Vice-President and General Auditor.

COMMONWEALTH OF MASSACHUSETTS.

SUFFOLK, SS. September 18, 1906. Then personally appeared the above-named Lucius Tuttle, president, Herbert E. Fisher, treasurer, and William J. Hobbs, fourth vice-president and general auditor, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

E. A. RYDER, Justice of the Peace.

OF THE

PORTSMOUTH, DOVER & YORK STREET RAILWAY

FOR THE SEVEN MONTHS ENDING JANUARY 31, 1906.

[This company on February 1, 1906, was purchased by the Altantic Shore Line Railway.]

GENERAL EXHIBIT FOR THE YEAR.	
Gross income from operation	\$103,512.67
Operating expenses	58,188.94
Net income from operation	\$45,323.73
Charges upon income accrued during the seven months:	
Interest on funded debt \$20,562.50	
Interest and discount on un-	
funded debts and loans 274.40	
Taxes 1,030.00	
Total charges and deductions from income .	21,866.90
Surplus for seven months ending January 31,	
1906	\$23,456.83
Amount of surplus June 30, 1905	46,983.76
Total surplus January 31, 1906	\$70,440.59
EARNINGS FROM OPERATION.	
Receipts from passengers carried	\$99,481.6
Receipts from carriage of mails	2,029.60
Receipts from carriage of freight and express .	899.50

Receipts from rentals of buildings and other	4004.00
property	\$231.00
Receipts from advertising in cars	233.33
Chartered cars	542.75
Miscellaneous	94.85
Gross income from operation	\$103,512.67
EXPENSES OF OPERATION.	
General expenses:	
Salaries of general officers and clerks	\$2, 361.75
General office expenses and supplies	141.91
Insurance	1,581.15
Advertising and general expenses	944.75
Maintenance of roadway and buildings:	
Repairs of roadbed, track, and bridge	3,806.72
Repairs of electric line construction	1,103.72
Removal of snow and ice	335.60
Repairs of buildings	192.63
Maintenance of Boston & Maine crossing	214.00
Maintenance of equipment:	
Repairs of cars and other vehicles	2,349.11
Repairs of electric equipment of cars	1,945.08
Maintenance of steam and electric plant	365.47
Miscellaneous equipment and shop	466.25
Transportation expenses:	
Cost of electric motive power	15,505.64
Wages and compensation of persons employed	10,000.03
in conducting transportation	15 940 79
Demogra for injuries to persons and property	15,249.72
Damages for injuries to persons and property and legal expenses	2 100 00
Dental of buildings and other manuals	3,100.00
Rentals of buildings and other property	212.00
Maintenance and operation of ferry	8,313.44
Total operating expenses	\$ 58,188.94
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS	
DURING THE YEAR.	
Construction of railway and tracks \$2,004.02	
New electric line construction . 380.99	
Construction telephone line 154.14	
Total additions to railway	\$2,539.15

Construction cars	\$491.00	
Electrical equipment of same .	200.85	•
Other additional equipment	632.45	
Total additions to equipment .		\$1,324.30
Additional land necessary for oper-		
tion of railway	\$969.31	
Additional equipment of power sta-		
tions	223.32	
operation of railway	262.53	
Total additions to land and buil-	dings	1,455.16
Construction bridges	\$1,613.59	
Construction boats and docks .	1,679.43	
Construction fencing	32.50	
Interest and discount	1,000.00	
Total additions to other permane	ent property	4,325.52
Not addition to annualize account		
Net addition to property account months	nt for seven	\$9,644.13
GENERAL BALANCE SHEET		φ#,011.13
GENERAL BALANCE SHEET. Assets.		φη,044.13
GENERAL BALANCE SHEET. Assets. Railway:		φ5,011.13
GENERAL BALANCE SHEET Assets. Railway: Organization	\$ 17,987.52	φη,υττ.13
GENERAL BALANCE SHEET. Assets. Railway: Organization Roadbed and tracks		φη,υττ.13
GENERAL BALANCE SHEET. Assets. Railway: Organization Roadbed and tracks Electric line construction, includ-	\$ 17,987.52	φη,υττ.13
GENERAL BALANCE SHEET. Assets. Railway: Organization Roadbed and tracks	\$ 17,987.52	φη,υττ.13
GENERAL BALANCE SHEET. Assets. Railway: Organization	\$17,987.52 762,354.39	φ3,033.13
Assets. Railway: Organization	\$17,987.52 762,354.39	φη,011.13
Assets. Railway: Organization	\$17,987.52 762,354.39 152,855.43	φη,011.13
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Assets. Railway: Organization	\$17,987.52 762,354.39 152,855.43 21,109.04	φ#,U11.13
Assets. Railway: Organization	\$17,987.52 762,354.39 152,855.43 21,109.04	\$971,229.98
Assets. Railway: Organization	\$17,987.52 762,354.39 152,855.43 21,109.04	
Assets. Railway: Organization	\$17,987.52 762,354.39 152,855.43 21,109.04	
Assets. Railway: Organization	\$17,987.52 762,354.39 152,855.43 21,109.04	
Assets. Railway: Organization	\$17,987.52 762,354.39 152,855.43 21,109.04 13,611.60 3,312.00	
Assets. Railway: Organization	\$17,987.52 762,354.39 152,855.43 21,109.04 13,611.60 3,312.00 	

Land and build	Inacı					
Danu and build.	ings.			do mos	00	
Fencing .	• • •		;	\$9,727	.80	
Land necessa:	ry for oper	ation	01			
railway .		. •	•	46,070	.26	
Electric power	er stations	, inclı	ıd-			
ing equipm	ent	_	_	64,687	.13	
Other building	rs necessar	v for (-00	-	1	
eration of	railway .		- .	47,129	.11	
Real estate	· · · · · ·	•	•	3,250		
ical estate		•	•	0,200	.00	
Total cost of	of lands an	d buil	dinos	owned		\$167,614.30
TOTAL COST (or iunus un	u Du.,	u	o whea	٠, ا	4101,011.00
Other permaner	nt property	·:				
Bridges .				\$76,873	.99	
Boats' docks		•		60,472		
Dover & Elion		ilway	•	50,000	1	
Dover & End	i Sireei na	iiway	• _	30,000	.00	
Total cost	of other	nerm	anent	nronei	rt v	
owned	or other	perm	ancne	proper		190,596.16
owned		•	•		.	190,090.10
Total perma	nnant inva	tmant	. ~	•		\$1,443,400.71
Total perma	anent inves	сшен	.s .	• •	.	φ1,440,400.11
Cash and curre	nt assets:					
	iii dissets.			\$4,978	60	
Bills and acco		-1-1-	•			
		abie	•	1,408		
Prepaid insur		•	•	1,598		
Prepaid accid	ent fund .	•	•	1,315	.50	
Total cash	and current	t asse	ts.		-	9,301.77
Miscellaneous a					- 1	
Materials and	l supplies .				.	6,778.23
Total .					.	\$1,459,480.71
	Liabilit	ies.				
						**** *** ***
Capital stock,	common .	•	•	• •	•	\$650,000.00
Funded debt		•	•		•	710,000.00
	- -					
Current liabilit						
Notes payabl		•		\$8,500	0.00	
Accounts pay	able		•	10,811	.58	
Total curre	nt liabilitie	es .				19,311.58
		-~ •	•	•	•	
Accrued liabilit	ies:					
		vet d	ne.			
		. , u		\$8.87	5.00 L	
					1	
nentais acert	ieu and noi	yeto	ıue	242	2.13	
Interest accru coupon inte Taxes accrue Rentals accru	ued and not erest d and not ;	yet du	е.		5.00 2.05 2.13	

	60.66	\$€				est .	ınte	ieous	iscellar
	33.60	•							ossing
	05.10	10		•	•	•	•		lvertisi
\$9,728.5 4						oilitie	ed lia	accru	Total a
70,440.59	•	•	•	•	rplus	ce-s	bala	loss	it and
\$1,459,480.7	•	•	•	•	•	•		•	Total
			•		TOCK.	TAL	CA		
\$650,000.0									tal sto
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6,50 11 \$59,000.0 Interest paid durin 7 months.	com-	· -	EBT.	hire Di	New I	res in	khold in SECUE	k he	nber of nber of on . al stock
6,50 11 \$59,000.0 int Interest paid durin 7 months.	com-	· -	CBT.	hire Di	New I	FUES. Ports-St. Ry	SECUE of the	k he	nber of nber of nber of on . al stock
6,50 11 \$59,000.0 int Interest paid durin 7 months.	Amou outstan \$200,00	· -	CBT. Date of aturity	hire Di	New I	FUES. Ports-St. Ry	of the York	Bond tery	nber of nber of on

Number of passengers carried during the seven

Average number of persons employed.

months

2,466,946 469,042

136

EQUIPMENT OWNED.	
Box passenger cars equipped for electric power	10
Open passenger cars equipped for electric power	19
Total passenger cars of all kinds	29
Construction, repair, and other work cars	ע
Snowplows	3
Mail and express car	1
Ferry boat	1
Steamer	1
DESCRIPTION OF RAILWAY. Length of railway owned	36.977 mile 1.537 "
Total length, computed as single track	38.514 "
Length of railway held under lease or contract	2.783 "
	ł
Length of sidings, switches, etc., held under	
Length of sidings, switches, etc., held under lease or contract	.11 "
Length of sidings, switches, etc., held under lease or contract	•11
Length of sidings, switches, etc., held under lease or contract	.11 " 2.893 "

Motive power, all electric.

System of electric motive power used by the company, General Electric and Westinghouse.

This railway is located in Kittery, Kittery Point, York, York Harbor, York Beach to St. Aspinquid Park, Eliot, South Berwick, and Dover. Connects with Portsmouth by ferry.

MISCELLANEOUS.

GRADE CROSSINGS WITH RAILEOADS.	Number of tracks at crossing.		
	Railroad	Railway.	
With Branch to Portsmouth Navy Yard of the York Harbor & Beach B. R	1	1	
With Boston & Maine R. R., Northern Division, at Great Works	2	1	
Total	3	2	

ACCIDENTS TO PERSONS.

	From caus	es beyond control.	miscon	heir own nduct or	Total.		
	Killed.	Injured.	Killed.	Injured.	Kılled.	Injured.	
Passengers							
Other persons			1		1	•••••	
Total	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	1		1		

STATEMENT OF EACH ACCIDENT.

Small child ran from attendant and in front of car and was killed.

PROPER ADDRESS OF THE COMPANY.

PORTSMOUTH, DOVER & YORK STREET RAILWAY, PORTSMOUTH, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, John F. Hill, Augusta, Me.; vice-president and treasurer, E. Burton Hart, 3 Broad street, New York City; auditor, A. D. Foster, Portsmouth, N. H.; clerk of corporation, Herbert M. Heath, Augusta, Me.; general counsel, Samuel W. Emery, 53 State street, Boston, Mass.; general manager, Willis G. Meloon, Kittery, Me.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

John F. Hill, Augusta, Me.; E. Burton Hart, 3 Broad street, New York City; George E. Macomber, Augusta, Me.; Sumner Wallace, Rochester, N. H.; Herbert M. Heath, Augusta, Me.

We hereby certify that the statements contained in the foregoing report are full, just, and true.

E. BURTON HART, Jr., Treasurer.

W. G. MELOON,

General Manager.

STATE OF MAINE.

YORK, 88. Kittery, October 6, 1906. Then personally appeared the above-named E. Burton Hart, Jr., and W. G. Meloon, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true. Before me,

HORACE MITCHELL, Notary Public and Justice of the Peace.

OF THE

PORTSMOUTH & EXETER STREET RAILWAY COMPANY

FOR THE YEAR ENDING JUNE 30, 1906.

GENERAL EXHIBIT FOR THE YEAR.	
Gross income from operation	\$19,812.86 19,283.20
Gross income above operating expenses	\$529.66
Charges upon income accrued during the year: Interest on funded debt \$7,250.00 Interest and discount on un- funded debts and loans 82.25	
Total charges and deductions from income	7,332,25
Deficit for year ending June 30, 1906	\$6,802.59
Amount of deficit June 30, 1905	61,413.86
Total deficit	\$68,216.45
Lease cancelled and accrued loss in operating under E. H. & A., assumed by Portsmouth & Exeter Street Railway Company	34,490.00
Total deficit June 30, 1906	\$33,726.45
EARNINGS FROM OPERATION.	
Receipts from passengers carried	\$19,517.46
Receipts from advertising in cars	68.65
Receipts from interest on deposits	3.10
Sale of old material	223.65
Gross income from operation	\$19,812.86

				ion.	ERA'	OP	ES OF	EXPENS	
								enses:	Gener <mark>al ex</mark> p
\$980.57		•	ks	l cler	an	icer	al off	gener	Salariès of
265.59	•	•	s.	pplie	d s	es ai	pense	fice ex	General of
79.23	•		•	•			•	enses	Legal exp
36 2.3 3	•		•	•	•	•	•		Insurance
213.36		•		•	•	•	•		Advertisin
203.27	•	•	•	е.	pen	l ex	nera]	ous ge	Miscellane
			gs:	ildin	d b	y an	idwa	of ros	Maintenance
1,216.72	.			•	ack	nd t	ed ar	roadb	Repairs of
537.77	.		n.	uctio	nst	ie co	ic lir	i electr	Repairs of
138.3						ice	and	f snow	Removal o
100.8		•					ings	i buildi	Repairs o
40.42	•	•	•	•	•	•	•	ense .	Shop expe
						ent:	uipm	e of equ	Maintenance
1,078.4	. !			cles	vel				Repairs of
754.7			·s .						Repairs of
						_	_		_
5,381.2					13761	es:	pense	ion exp	Fransportat Cost of el
5,561.2	ed	nlor	e en	erent	of:	· P	motr	cctite i	Wages an
	cu	ipioy					ancat	loomn	
K 207 0	- 1			n	tati	tion	ensat	d comp	in cond
5,89 7.9		mert		n.	tati	spor	tran	ucting	in cond
968.9	y .	opert	d pro	n . ns an	tati ersc	spor to p	tran iries	ucting for inju	in cond Damages
968.9 87.0	vs	ailwa	d pro er ra	n . ns an r oth	tati erso ov	spor to p whts	tran iries ge ri	ucting for inju tracka	in cond Damages Tolls for
968.9 87.0 31.6	vs	ailwa	d pro er ra	n . ns an r oth r pro	tati erso ov oth	spor to p ghts and	tran iries ge ri ings	ucting for inju trackas f build	in cond Damages Tolls for Rentals o
968.9 87.0	vs	ailwa	d pro er ra	n . ns an r oth r pro	tati erso ov oth exp	spor to p ghts and and	tran iries ge ri ings lies a	ucting for inju trackag f build e supp	in cond Damages Tolls for
968.9 87.0 31.6 471.4 473.3	vs	ailwa	d pro er ra	n . ns an r oth r pro nse	tati erso ove oth exp ack	spor to p ghts and and g tr	tran iries ge ri ings lies a nding	ucting for injutrackas f build se suppand sa	in cond Damages Tolls for Rentals o Car servic Cleaning
968.9 87.0 31.6 471.4	vs	ailwa	d pro er ra	n . ns an r oth r pro nse	tati erso ove oth exp ack	spor to p ghts and and g tr	tran iries ge ri ings lies a nding	ucting for injutrackas f build se suppand sa	in cond Damages Tolls for Rentals o Car service
968.9 87.0 31.6 471.4 473.3	ys	ailwa y .	d pro er ra opert	n . ns an r oth r pro nse	tati erso ove oth exp ack es .	sporto por to post to	tran iries ge ri ings lies a nding	ucting for inju trackap f build se supp and sa peratin	in cond Damages Tolls for Rentals o Car servic Cleaning
968.9 87.0 31.6 471.4 473.3	ys -	ailwa y .	d propert	n . ns an r oth r pro nse AND R.	tati erso oth exp ick es .	sporto points and and sense on the constant of	trandries ge rigings lies anding g exp	ucting for inju trackag f build c supp and sa perating	in cond Damages Tolls for Rentals of Car servic Cleaning Total of
968.9 87.0 31.6 471.4 473.3	ys -	ailwa y	d propert	n . ns an r oth r pro nse	tati erso ove oth exp ack es. ons	sporto pentand or true	trandries ge rigings lies anding g exp	ucting for injutrackag f build the supp and sa perating ACCOUNT	in cond Damages Tolls for Rentals o Car servic Cleaning
968.9 87.0 31.6 471.4 473.3 \$19,283.2	ys -	ailwa y	d propert	n . ns an r oth r pro nse	tatierscoop othexpack	sport to property to property to the property true.	trandries ge ridings lies anding g exp r—Alf RING proper	ucting for injutrackag f build the supp and sa perating ACCOUNT	in cond Damages Tolls for Rentals of Car servic Cleaning Total of
968.9 87.0 31.6 471.4 473.3 \$19,283.2	ys -	ailwa y	d propert	n . ns an r oth r pro nse	tatierscoop othexpack	sport to property to property true	trandries ge ridings lies anding g exp r—Alf RING proper	ucting for inju tracka f build be supp and sa peratin DUI from p tten of	in cond Damages Tolls for Rentals of Car servic Cleaning Total of PROPERTY 4
968.9 87.0 31.6 471.4 473.3 \$19,283.2	ys	ailway	d profer rapert	n . ns an r oth r pro nse	tatierscoop othexpack	spon to I ghts and and tr oens DDIT THE	trandries ge ridings lies anding experience or operations of the second	ucting for injutrackag f build te supp and sa perating ACCOUNT DUI from p tten of	in cond Damages Tolls for Rentals of Car servic Cleaning Total of PROPERTY 4 Deductions ture, wri
968.9 87.0 31.6 471.4 473.3 \$19,283.2	ys	ailwa y	d profer rapert	n . ns an r oth r pro nse	tatierscover	sport to programme to programme to programme true to the programme true true true true true true true tru	tranuries ge ri ings lies a call ings gexperition of the call ings gexperition of the call ings gexperition of the call ings gexperition of the call ings gexperition of the call ings gexperition of the call ings gexperition of the call ings general ing	ucting for inju trackag f build be supp and sa perating ACCOUNT DUI from p tten of	in cond Damages Tolls for Rentals of Car servic Cleaning Total of PROPERTY 4 Deductions ture, wri Railway: Roadbed
968.9 87.0 31.6 471.4 473.3 \$19,283.2	ys	ailway	d profer range of the control of the	n . ns an r oth r pro mse	tatierscover	sponto per sponto per	tranuries ge ri ings g	ucting for injutrackag for injutrackag for injutrackag for build subserved converting from p tten of GENERA and trans ne cons	in cond Damages Tolls for Rentals of Car servic Cleaning Total of PROPERTY & Deductions ture, wri Railway: Roadbed Electric li
968.9 87.0 31.6 471.4 473.3 \$19,283.2	ys	CUCTION CONTRACTOR CON	d profer repert	n . ns an r oth r pro mse	tatierscover	sponto per sponto per	tranuries ge ri ings g	ucting for injutrackag for injutrackag for injutrackag for build subserved converting from p tten of GENERA and trans ne cons	in cond Damages Tolls for Rentals of Car servic Cleaning Total of PROPERTY & Deductions ture, wri Railway: Roadbed Electric ling pol
968.9 87.0 31.6 471.4 473.3 \$19,283.2	ys	ailway	d profer repert	n	tatierscover	sponto programme sponto	transries in transries in the same in the	ucting for injutrackag for injutrackag f build re supp and sa perating ACCOUNT DUI from J tten of GENERA and tr. ne cone es, wir.	in cond Damages Tolls for Rentals of Car servic Cleaning Total of PROPERTY & Deductions ture, wri Railway: Roadbed Electric li ing pol etc.
968.9 87.0 31.6 471.4 473.3 \$19,283.2	ys	CCTIC	d profer repert	n	tatierscover	sponto programme sponto	trannries igentiated in the state of the sta	ucting for injutrackag for injutrackag f build we supp and sa perating ACCOUNT DUI from I genera and trane conses, wind accrued	in cond Damages Tolls for Rentals of Car servic Cleaning Total of PROPERTY & Deductions ture, wri Railway: Roadbed Electric ling pol

Salaries, engineering, and other expenses incident to construc-	* 44.000.00	
tion	\$14,239.28	İ
Total cost of railway owned.		\$235,822.22
Equipment:		
Cars and other rolling stock and	*******	
vehicles	\$17,521.00	
Electric equipment of same .	9,600.00	
Other items of equipment	2,014.00	
Total cost of equipment owned		29,135.00
Electric power stations, including eq		
other buildings necessary for opera	atton of rail-	66,711.93
way		00,111.55
Other permanent property:		
Shop tools		4.70
_		
Total permanent investments.		\$331,673.85
Profit and loss balance—deficit .		33,726.45
Total		\$365,400.30
7 1 . 7 17141		
Liabilitics.		
Capital stock, common		\$185,000.00
Funded debt		145,000.00
Current liabilities: Loans and bills payable	\$13,650.30	
Matured interest coupons unpaid	410,000,00	İ
(including coupons due July 1)	21,750.00	,
		1
Total current liabilities		35,400,30
Total		\$365,400.3¢
-		'
CAPITAL STOCK.		;
Comital stanta and animal has been as		#40° 000 00
Capital stock authorized by law, con Capital stock authorized by votes of the		\$185,000.00
common		185,000.00
Capital stock issued and outstanding	common .	185,000.00
Number of shares issued and outsta		
mon		1,850
Number of stockholders, common .		6

	com-	re,	pshir	Han	New	s ir	older	tockh	of s	umber
1		•	•							
	com-	e.	pshire	Ham	New	in	held	stock	of	mon . mount
										mon .

FUNDED DEBT.

DESCRIPTION OF SECURITIES.	Rate of interest.	Date of maturity.	Amo outstar	
First Mortgage Gold Bonds	5%	July 1, 1921	\$145,0	00.00
Total			\$145,0	00.00
VOLUME OF TR.	AFFIC, E	TC.		·
Number of passengers car Number of passengers ca				406,446
way track operated . Number of round trips ru		•		33,927 5,463
Number of car miles run.		• •		130,900
Average number of person		oyed .	: :	16
EQUIPMENT	OWNED.			
Box passenger cars equip	ped for	electric r	ower	4
Open passenger cars equip				4
Total passenger cars of	of all ki	nds .		8
Number of all above cars	with 8	wheels		8
Number of electric cars eq	uipped v	with fende	ers .	8
Snowplows	•			1
Electric motors	•	•	• •	16
DESCRIPTION OF	F RAILW.	AY.	-	
Length of railway line own Length of sidings, switches				11.980 miles
ated	•			.256 "
Total length, compute	d as sing	gle track		12.236 miles

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40t. -----(m),70

_{(90.6})

10.00 16.00

.\$50

Motive power, all electric.

System of electric motive power used by the company, Westinghouse and General Electric.

This railway is located in Portsmouth, Greenland, Stratham,

and Exeter.

MISCELLANEOUS.

GRADE CROSSINGS WITH RAILROADS.	Number of cross	
	Railroad.	Railway.
With Boston & Maine Railroad, Portsmouth Ave., Greenland	1	
Total number of tracks at crossings	1	

Number of above crossings at which frogs are inserted in the tracks, 1.

ACCIDENTS TO PERSONS.

	From caus	es beyond control.	From their own misconduct or carelessness.		sconduct or Tot		
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	
Passengers Employees Other persons				1		1	
Total				1		1	

STATEMENT OF EACH ACCIDENT.

April 14, 1906. Conductor walking on running board, lost his balance and fell. Shaken up.

PROPER ADDRESS OF THE COMPANY.

PORTSMOUTH & EXETER STREET RAILWAY COMPANY,
HAMPTON, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, D. A. Belden, 50 Merrimac street, Haverhill, Mass.; vice-president, S. W. Emery, 53 State street, Boston, Mass.; treasurer and auditor, Samuel P. Russell, 50 Merrimac street, Haverhill, Mass.; assistant treasurer and clerk of corporation, C. P. Hayden, Hampton, N. H.; general counsel, Samuel W. Emery, 53 State street, Boston, Mass.; general manager, Franklin Woodman, 50 Merrimac street, Haverhill, Mass.; superintendent, C. P. Hayden, Hampton, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

David A. Belden, Haverhill, Mass.; Samuel W. Emery, Boston, Mass.; Clarence P. Hayden, Hampton, N. H.; Charles F. Ayer, Lowell, Mass.; Reginald H. Johnson, Braintree, Mass.

We hereby certify that the statements contained in the foregoing report are full, just, and true.

DAVID A. BELDEN,

President.

SAMUEL P. RUSSELL, Treasurer.

FRANKLIN WOODMAN, General Manager.

COMMONWEALTH OF MASSACHUSETTS.

Essex, ss. September 21, 1906. Then personally appeared the above-named David A. Belden, Samuel P. Russell, and Franklin Woodman, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

CHARLES H. POOR, Notary Public.

OF THE

SEABROOK & HAMPTON BEACH STREET RAILWAY COMPANY

FOR THE YEAR ENDING JUNE 30, 1906.

			AR.	YE	THE	віт гог	RAL EXHIB	GENERA
\$14,316.44								ross income f
8,337.59	• _	•	•	•	•	•	penses .	perating expe
\$5,978.8			•	•	on	operati	ne from o	Net income
				ng t	l duri			harges upon i
	.00	,250.	\$2	-	nfund			Interest on Interest and
	.26	58.		•	•			ed debts a
	.00	,000	:	•	•	•	idge .	Iampton brid
5,308.20	e .	com	n in	fron	tions	deduc	arges and	Total char
\$670.59	. -		1906	30,	June	nding	or year e	Surplus fo
11,425.85	•	•	•	•	905	e 30, 1	eficit June	mount of def
10,755.2							ed and los	Total deficease cancelled
11,620.0						· ·		A., assumed Street Railw
\$864.7	.	•	•	•	906	e 30, 1	rplus J une	Total surp
				ion.	PERAT	ком о	ARNINGS FF	EAF
\$14,159.5					rried	gers ca	n passeng	Receipts from
24.5	.	•	•					Receipts from
39.0	•	•	•		posits	on de		Receipts from
93.3	.	•	•	•	•	•	naterial .	Sale of old ma
\$14,316.4					ation	n oper	come from	Gross inco

EXPENSES OF OPERATION.	
General expenses:	
Salaries of general officers and clerks	\$348.54
General office expenses and supplies	96.26
Legal expenses	28.03
Insurance	117.10
Advertising	188.87
Miscellaneous géneral expense	79.68
G	
Maintenance of roadway and buildings:	
Repairs of roadbed and track	579.0
Repairs of electric line construction	212.43
Removal of snow and ice	.80
Repairs of buildings	53.3
Maintenance of equipment:	
Repairs of cars and other vehicles	299.37
Repairs of electric equipment of cars	327.98
Transportation expenses:	
Cost of electric motive power	2,381.21
Wages and compensation of persons employed	0.540.0
in conducting transportation	2,513.26
Damages for injuries to persons and property	690.12
Tolls for trackage rights over other railways	80.00
Rentals of buildings and other property	9.33
Car service supplies and expenses	159.74
Cleaning and sanding track	172.39
Total operating expenses	\$8,337.59
PROPERTY ACCOUNT—ADDITIONS AND DEDUCTIONS DURING THE YEAR.	
Net addition to property account for the year, new electric line construction	\$30.00
GENERAL BALANCE SHEET.	
Assets.	
Railway:	
Roadbed and tracks \$84,564.77 Electric line construction, includ-	
ing poles, wiring, feeder lines,	
etc	
Salaries, engineering, and other	
expenses incident to construc-	
tion 3,970.80	
Total cost of railway owned	\$111,430.42

Land necessary for operation of railway, electric	
power stations, including equipment, and other buildings necessary for operation of railway	\$150.00
Total permanent investments	\$111,580.42
Cash and current assets: Cash \$1,000.00 Bills and accounts receivable . 17,034.32	
Total cash and current assets	18,034.32
Total	\$129,614.74
Liabilities.	
Capital stock, common	\$65,000.00 45,000.00
Current liabilities: Matured interest coupons unpaid (including coupons due July 1) \$6,750.00 Rentals due July 1, Hampton	
bridge 12,000.00	
Total current liabilities	18,750.00 864.74
Total	\$129,614.74
CAPITAL STOCK.	
Capital stock authorized by law, common Capital stock authorized by votes of company,	\$65,000.00
common	65,000.00 65,000.00
mon	650 6
Number of stockholders in New Hampshire, common	1
Amount of stock held in New Hampshire, com-	_
mon	\$100.00

FUNDED DEBT.

DESCRIPTION OF SECURITIES.	Rate of interest.	Date of maturity.	Amou outstand	nt ling.	paid	erest during year.
First mortgage gold bonds	5%	July 1, 1921	\$45,00	0.00		
Total			\$ 45,00	0.00		
VOLUME OF TRA	AFFIC, E	TC.				
Number of passengers ca Number of passengers can					2	99,225
way track operated .						54,080
Number of round trips ru Number of car miles run	ın.					4,662
Aevrage number of person						51,600 9
DESCRIPTION OF	F RAILW.	AY.				
Length of railway line own				5	.533	miles
Length of sidings, switche			- I		~	
Length of sidings, switched erated	•	• •			.271	46

Motive power, all electric.

System of electric motive power used by the company, Westinghouse and General Electric.

This railway is located in Smithtown, Seabrook, and Hampton Beach.

PROPER ADDRESS OF THE COMPANY.

SEABROOK & HAMPTON BEACH STREET RAILWAY COMPANY,

HAMPTON, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, D. A. Belden, 50 Merrimac street, Haverhill, Mass.; vice-president, S. W. Emery, 53 State street, Boston, Mass.; treasurer and auditor, Samuel P. Russell, 50 Merrimac street, Haverhill, Mass.; assistant treasurer and clerk of corporation, C. P. Hayden, Hampton, N. H.; general counsel, Samuel W. Emery, 53 State street, Boston, Mass.; general manager, Franklin Woodman, 50 Merrimac street, Haverhill, Mass.; superintendent, C. P. Hayden, Hampton, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

David A. Belden, Haverhill, Mass.; Samuel W. Emery, Boston, Mass.; Clarence P. Hayden, Hampton, N. H.; Charles F. Ayer, Lowell, Mass.; Reginald H. Johnson, Braintree, Mass.

We hereby certify that the statements contained in the foregoing report are full, just, and true.

DAVID A. BELDEN,

President.

SAMUEL P. RUSSELL, Treasurer.

FRANKLIN WOODMAN, General Manager.

COMMONWEALTH OF MASSACHUSETTS.

ESSEX, SS. September 21, 1906. Then personally appeared the above-named David A. Belden, Samuel P. Russell, and Franklin Woodman, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

CHARLES H. POOR, Notary Public.

OF THE

SPRINGFIELD ELECTRIC RAILWAY COMPANY

FOR THE YEAR ENDING JUNE 30, 1906.

GENERAL BALANCE SHEET.	
Assets.	
Received on account of rental of Springfield Electric Railroad Company of Springfield, Vt.	\$1.00
Liabilities.	
Paid Frank W. Hamlin, treasurer, account postage and incidentals	\$1.00

PROPER ADDRESS OF THE COMPANY.

SPRINGFIELD ELECTRIC RAILWAY COMPANY,

CHARLESTOWN, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Nathaniel G. Brooks, Charlestown, N. H.; vice-president, Edward C. Crosby, Brattleboro, Vt.; treasurer, Frank W. Hamlin, Charlestown, N. H.; auditors, A. J. Crosby, E. C. Crosby, and W. G. Brooks, Charlestown, N. H.; clerk of corporation, Frank W. Hamlin, Charlestown, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Nathaniel G. Brooks, Frank W. Hamlin, James A. Hunt, Charlestown, N. H.; Marcus A. Coolidge, Fitchburg, Mass.; Edward C. Crosby, Brattleboro, Vt.

We hereby certify that the statements contained in the foregoing report are full, just, and true.

N. G. BROOKS,

President.

FRANK W. HAMLIN, Treasurer.

STATE OF NEW HAMPSHIRE.

SULLIVAN, ss. August 3, 1906. Then personally appeared the above-named Nathaniel G. Brooks, president, and Frank W. Hamlin, treasurer, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

FRED H. PERRY,

Justice of the Peace.

PART IV.

TRACTION COMPANIES.

OF THE

CLAREMONT RAILWAY & LIGHTING COMPANY

FOR THE YEAR ENDING JUNE 30, 1906.

GENERAL EXHI	віт ғ	OR THE	E YE	AR.			
Gross earnings from Operating expenses .		ition	:				\$15,126.66 8,987.08
Net earnings from	m ope	eration •		:	:	: -	\$6,139.58 1,354.50
Surplus for year Amount of surplus J				1906	:		\$4,785.08 3,320.12
Total surplus Jur	ne 30,	1906		•			\$8,105.20
EARNINGS I	FROM	OPERA	TION				
Commercial lights .							\$9,71 8.38
Municipal lights .		•	•	•		•	4,024.17
Sale of power			•	•	•	•	1,24 3.99
Material sold, profit.	•	•	•	•	٠	•	140.12
Total gross earni	ings	•		•	•		\$15,126.66
EXPENSES	OF O	PERATI	ox.				
Repairs outside of co	nstru	ction					\$179.78
Repairs of generating	g plar	ıt.				.	1.00
Expense of generating	ig pla	nt (40	per	cent	to	otal	
plus extra man an	d tim	e, \$1,3	54)				5,434.55
							. 1,249.59

Salaries of officers and clerks, 1/2 total		\$1,405,50
Insurance		87.48
One-half office expenses		464.54
Newst lamps	•	164.64
Total operating expenses	•	\$8,987.08

PROPER ADDRESS OF THE COMPANY.

CLAREMONT RAILWAY & LIGHTING COMPANY,

CLAREMONT, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

See Railroad report.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

See Railroad report.

We hereby certify that the statements contained in the foregoing report are full, just, and true.

HIRA R. BECKWITH,

President.

LOUIS N. WHEELOCK, Treasurer and General Manager.

STATE OF NEW HAMPSHIRE.

SULLIVAN, 88. Claremont, September 13, 1906. Then personally appeared the above-named Hira R. Beckwith and Louis N. Wheelock, president and treasurer, respectively, of above-named corporation, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

F. H. BROWN, Justice of the Peace.

OF THE

MANCHESTER TRACTION, LIGHT & POWER COMPANY

FOR THE YEAR ENDING JUNE 30, 1906.

GENERAL EXHIBIT FOR THE YEAR.	
Gross earnings from operation	\$348,582.37 77,854.96
Net earnings from operation	\$270,727.41
Dividends received on stocks owned: Manchester Street Railway \$56,670.00	
Miscellaneous income: Interest on deposits 1,420.89	·
Total income from sources other than operation	58,090.89
Gross income above operating expenses .	/ \$328,818.30
Charges upon income accrued during the year: Interest on funded debt \$98,547.22 Taxes 7,800.00	
Total charges and deductions from income.	106,347.22
Net divisible income	\$222,471.08
Dividends paid during the year: 7 per cent on \$2,050,000, common stock	143,500.00
Surplus for year ending June 30, 1906 Amount of surplus June 30, 1905	\$78,971.08 27,959.22 90.00
Total credits	\$107,020.30

Debits and profit and loss during the year: Bad accounts charged off \$749.46 Depreciation charged off 25,000.00						
Net amount debited to pr	-	\$25,749.46				
Total surplus June 30, 190	06	•	•	•	$\cdot \mid$	\$81,270.84
EARNINGS FROM OP	ERA'	TION.				
Commercial lights					.	\$147,414.92
Municipal lights		•	•	•	•	48,998.21
Sale of power						135,167.38
Rents	•	•	•	•	•	17,001.86
Total gross earnings.		•			.	\$348,582.37
EXPENSES OF OPE	RAT	ion.			 	.
Repairs outside of con cructic	o n				.	\$12,401.61
Repairs of buildings						663.42
Repairs of generating plant		-				2,332.20
Expense of generating plant		dudi	n 0° 81	ınnl	ies	,
and wages)	(·PP-		27,848.62
Wages outside	•	•	•	•	•	3,213.75
	•	•	•	•	•	3,887.42
Maintenance of lights Stable expense	•	•	•	•	•	2,139.87
Salaries of officers and clerk	:	•	•	•	•	
	.3	•	•	•	•	7,475.04
Insurance	•	•	•	•	•	4,110.40
	•	•	•	•	•	11,738.00
Freight and cartage	•	•	•	•	•	569.63
Accidents and legal expenses	•	•	•	•	• _	1,475.00
Total operating expenses	•	•	•	•	•	\$77, 854.96
PROPERTY ACCOUNT—ADDITION DURING THE YI			DEDU	CTIC	ens .	\$ 45,413.56
Deductions: Sold \$4,000 Manchester Ele Light Company 5's bonds Charged surplus and cre plant for depreciation		•		,550 ,000	- 1	
Total deductions from pr ment account	ope	rty :	and i	nve	st-	29,550.56
Net additions to property year	and •	inve	stme •	nt i	or -	\$15,863.00

GENERAL BALANCE SHEET.	
Assets.	
Plant	\$2,537,426.29 1,424,250.00
Stock of other corporations: 1,000 shares of the Ben Franklin Electric Co \$2,500.00 \$1,000 Manchester Electric Light Co.'s 5's bonds 320.56	
Total stock of other corporations	2,820.56
Total property and investment account	\$3,964,496.85
Cash and current assets: Cash \$39,753.92 Bills and accounts receivable . 118,594.86 Sinking and other special funds 27,652.17	
Total cash and current assets	186,000.98 39,409.23
Total	\$4,189,907.0
Liabilities.	
Capital stock, common	\$2,079,600.00 1,974,000.00
Current liabilities: Loans and bills payable	25,013.5
Accrued liabilities: Interest accrued and not yet due \$24,675.00 Taxes accrued and not yet due . 5,347.62	
Total accrued liabilities Profit and loss balance—surplus	30,022.63 81,270.8
Total	\$4,189,907.0
CAPITAL STOCK.	
Capital stock authorized by law, common	\$2,400,000.0
Capital stock authorized by votes of company, common	2,400,000.0

Capital stock issued and outstanding, common . Amount paid in on 296 shares not yet issued . Number of shares issued and outstanding, com-	\$2,050,000.00 29,600.00
mon	20,500
Number of stockholders, common	423
Number of stockholders in New Hampshire, com-	
mon	133
Amount of stock held in New Hampshire, com-	
mon	\$415,700.00

FUNDED DEBT.

DESCRIPTION OF SECURITIES.	Rate of interest.	Date of maturity.	Amount outstand'g.	Interest paid during the year.
Manchester Traction, Light & Power Co., Consolidated, First Mortgage	5/4 5/4	Apr. 1, 1921 Oct. 1, 1917	\$1,724,000.00 250,000.00	\$86,047.22 12,500.00
Total			\$1,974,000.00	\$98,547.22

DESCRIPTION OF RAILROADS AND BRANCHES OPERATED BY THIS COMPANY.

Name of Railroad or Branch.		Main or Branch Line	Termini of Main or Branch Line.	Length computed as single track.		
				Total.	In New Hampshire.	
Mancheste	er Street	Railway.	В.	Manchester to Goffstown)	
44	"	"	41	Manchester to Goff's Falls	37.236	37.236
46	"	44	M	City Lines in Manchester and West Manchester		
Total .					37.236	37.236

SPECIAL FUNDS.	
Amount June 30, 1905, of Manchester Electric Light Co. sinking fund	\$23,580.72 4,071.45
Total special funds June 30, 1906	\$27,652.17

PROPER ADDRESS OF THE COMPANY.

MANCHESTER TRACTION, LIGHT & POWER COMPANY,

MANCHESTER, N. H.

TREASURER'S OFFICE, 53 STATE St., BOSTON, MASS.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, William A. Tucker, Boston, Mass.; vice-president, J. Brodie Smith, Manchester, N. H.; treasurer, S. Reed Anthony, Boston, Mass.; clerk of corporation, Edwin F. Jones, Manchester, N. H.; general manager, J. Brodie Smith, Manchester, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

William A. Tucker, S. Reed Anthony, George H. Hood, Stillman F. Kelley, Robert H. Hallowell, Boston, Mass.; J. Brodie Smith, Charles M. Floyd, Walter M. Parker, Roger G. Sullivan, *Harry E. Parker, Manchester, N. H.; Billings P. Learned, New London, Conn.; P. L. Saltonstall, Boston, Mass.

We hereby certify that the statements contained in the foregoing report are full, just, and true.

WILLIAM A. TUCKER,

President.

S. REED ANTHONY,_

Treasurer.

J. BRODIE SMITH, General Manager.

^{*}Deceased, August 1, 1906.

COMMONWEALTH OF MASSACHUSETTS.

SUFFOLK, ss. Boston, September 11, 1906. Then personally appeared the above-named William A. Tucker, S. Reed Anthony, and J. Brodie Smith, and severally made oath that the foregoing certificate by them subscribed is, to the best of their knowledge and belief, true.

Before me,

DANIEL P. SNOW, Justice of the Peace.

PART V.

PETITIONS, ORDERS, AND FINDINGS

PETITIONS, ORDERS, AND FINDINGS.

GRADE CROSSING IN CARROLL.

To the Honorable Board of Railroad Commissioners:

The Boston & Maine Railroad, a corporation duly established by law and operating railroads in the state of New Hampshire, respectfully represents that in the rearrangement of its yard and terminal facilities at Fabyan in the town of Carroll, it is necessary for the construction of a "Y" track for the purpose of turning engines, that said "Y" track will cross the state highway, so called, at grade, about eighteen hundred feet south of the Fabyan House; that said track will be used only for the slow movement of trains ten times each day during the three months of the summer season, and only twice each day during the rest of the year. A plan of said proposed "Y" track is hereto attached and made a part hereof.

Wherefore, your petitioner prays for the consent of your honorable board to the construction of said "Y" track across said state highway, at grade, as proposed.

BOSTON & MAINE RAILROAD,

By Its Attorneys,

DREW, JORDAN, SHURTLEFF & MORRIS.

CARROLL, N. H., April 12, 1906.

We, the undersigned selectmen of Carroll, having read the above petition and examined the plan attached thereto, hereby assent to the construction of said "Y" track across said state highway as proposed, and approve the same.

OSCAR BARRON,
JOHN PAIGE,
Selectmen of Carroll.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, April 20, 1906.

The Boston & Maine Railroad having petitioned the board for its consent in writing to the construction, at grade, of a crossing over a highway about eighteen hundred feet south of the Fabyan House, in the town of Carroll, and the selectmen of said town in its behalf having approved said petition, the consent of the board to the construction of said crossing is hereby granted.

HENRY M. PUTNEY,
ARTHUR G. WHITTEMORE,
GEORGE E. BALES,
Railroad Commissioners of New Hampshire.

LAND DAMAGE IN SALEM.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

To the Board of Railroad Commissioners:

The Hudson, Pelham & Salem Electric Railway Company, a street railway corporation duly organized and existing under several acts of the legislature of New Hampshire, respectfully represents:

- 1. That by its charter it is authorized to construct, maintain, and operate a street railway from a point at or near the Merrimack river bridge in the town of Hudson in said state, over and upon such highways and lands as may be necessary for the public accommodation in the towns of Hudson and Pelham, in the county of Hillsborough, and Salem and Windham, in the county of Rockingham, to some convenient point on the state line, in or near the highway leading from Wilson's Corner, a village or crossing in the town of Salem, to Ayer's Village, near the Massachusetts line, with convenient side tracks.
- 2. That your petitioner has duly located its said railway across private lands in the towns of Hudson, Pelham, and Salem aforesaid, by four several locations, and has filed such locations of its said railway in the office of the secretary of state of the state of New Hampshire as required by chapter 158 of the Public Statutes of New Hampshire, and by its charter, and has built its said railway, and has located a side track in said Salem, N. H., as follows:

Beginning at a stone monument on the southeasterly side of the location of the main line of said railway running from Salem, N. H., to Nashua, N. H., 143 feet from a wall near Point A station; thence easterly turning to the right on a curve of

150 feet radius, 152.3 feet to a stone monument on the westerly side of the location of the Lawrence branch of said railway, leading to Lawrence, Mass., said last named monument being 151.5 feet southerly from the wall near Point A station.

Said described line is the center line of a double track location, and said location is fifty feet wide on each side of said center line.

- 3. That your petitioner has been unable to obtain a deed of certain land embraced and lying within the aforesaid location of the before described side track in Salem, New Hampshire, in the following instance:
- 4. That H. Fred Blethen of Salem, N. H., is seized in fee simple of the following described parcel of land in Salem, upon which the said railway's side track is located.

Commencing on the westerly side of right of way of the Lawrence branch of said railway, at about 151.5 feet south of the northeasterly corner of the parcel taken for a railway depot, and near Point A station; thence running westerly 83.5 feet to a point on the southerly side of the main line location, which is 69.5 feet from the northwesterly corner of the parcel taken for a railway depot; thence running southwesterly by said main line location 255 feet, then turning and running southeasterly on a curved line, the radius of which is 100 feet, 3,973 feet to the location of the Lawrence branch aforesaid; thence running northerly by the Lawrence branch location 292 feet to the point of beginning.

- 5. That your petitioner cannot obtain a deed of said parcel because it cannot agree with the owner upon a price therefor.
- 6. The said parcel taken by and embraced in said location contains 41/100 of an acre of land.
- 7. Wherefore, the petitioner prays that you appraise, as required by law, the damages occasioned to the owner of said parcel by the taking of the same by said railway.

THE HUDSON, PELHAM & SALEM ELECTRIC RAILWAY COMPANY,

By Its Attorney, SAMUEL W. EMERY.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

To the Board of Railroad Commissioners:

The Hudson, Pelham & Salem Electric Railway Company, a street railway corporation duly organized and existing under

several acts of the legislature of New Hampshire, respectfully represents:

- 1. That by its charter it is authorized to construct, maintain, and operate a street railway from a point at or near the Merrimack river bridge in the town of Hudson, in said state, over and upon such highways and lands as may be necessary for the public accommodation in the towns of Hudson and Pelham, in the county of Hillsborough, and Salem and Windham, in the county of Rockingham, to some convenient point on the state line, in or near the highway leading from Wilson's Corner, a village or crossing in the town of Salem, to Ayer's Village, near the Massachusetts line, with convenient side tracks.
- 2. That your petitioner has duly located its said railway across private lands in the towns of Hudson, Pelham, and Salem aforesaid, by four several locations, and has filed such locations of its said railway in the office of the secretary of state of the state of New Hampshire as required by chapter 158 of the Public Statutes of New Hampshire, and by its charter, and has built its said railway, and has located a side track in said town of Salem, N. H., as follows:

Beginning at a stone bound on the easterly side line of the location of the Lawrence branch of said railway, in said Salem, on land of Ezra B. Hall, at a point 26.7 feet northerly from the northerly line of Pleasant street; thence southeasterly, turning to the left on a curve of 100 feet radius and running 34 feet to a spike on the northerly line of said Pleasant street, said spike being 25 feet northeasterly from the location of said railway; thence running on the same curve 72 feet across Pleasant street to a stone monument set in the easterly side of said Pleasant street.

All the above described location is within the town of Salem, in the State of New Hampshire, and the location is 30 feet wide on the northerly side of said center line, and is, on the southerly side thereof, 25 feet wide at the beginning and diminishes to nothing at the upper end, but all the land contained in the parcel crossed between said center line and the location of the Lawrence branch of said railway and Pleasant street, on the south, is taken.

- 3. That your petitioner has been unable to obtain a deed of certain land embraced and lying within the aforesaid location of the before described side track in Salem, New Hampshire, in the following instance:
- 4. That Ezra B. Hall of Salem, N. H., is seized in fee simple of the following described parcel of land in Salem, upon which the said railway's side track is located:

Beginning at a point at the intersection of the northerly line of Pleasant street and the easterly line of the location of said railway; thence northerly by said railway location 66.3 feet to a stake; thence southeasterly by other land of said Ezra B. Hall 78 feet to a stake on the northerly line of Pleasant street; thence southwesterly by said Pleasant street 61.5 feet to the point of beginning, containing 5/100 of an acre.

- 5. That your petitioner cannot obtain a deed of said parcel because it cannot agree with the owner upon a price therefor.
- 6. The said parcel taken by and embraced in said location contains 5/100 of an acre of land.
- 7. Wherefore, the petitioner prays that you appraise, as required by law, the damages occasioned to the owner of said parcel by the taking of the same by said railway.

THE HUDSON, PELHAM & SALEM ELECTRIC RAILWAY COMPANY,

By Its Attorney, SAMUEL W. EMERY.

STATE OF NEW HAMPSHIRE.

To the Board of Railroad Commissioners:

The Hudson, Pelham & Salem Electric Railway Company, a street railway corporation duly organized and existing under several acts of the legislature of New Hampshire, respectfully represents:

- 1. That by its charter it is authorized to construct, maintain, and operate a street railway from a point at or near the Merrimack river bridge in the town of Hudson, in said state, over and upon such highways and lands as may be necessary for the public accommodation in the towns of Hudson and Pelham, in the county of Hillsborough, and Salem and Windham in the county of Rockingham, to some convenient point on the state line, in or near the highway leading from Wilson's Corner, a village or crossing in the town of Salem, to Ayer's Village near the Massachusetts line, with convenient side tracks.
- 2. That your petitioner has duly located its said railway across private lands in the towns of Hudson, Pelham, and Salem aforesaid, by four several locations, and has filed such locations of its said railway in the office of the secretary of the state of New Hampshire, as required by chapter 158 of the Public Statutes of New Hampshire, and by its charter, and has built its said railway, and has located a side track in said town of Salem. N. H., as follows:



Beginning at a stone bound on the easterly side line of location of the Lawrence branch of said Hudson, Pelham & Salem Electric Railway in said Salem, N. H., at a point 40.8 feet southerly from the southerly line of Pleasant street; thence northeasterly, turning to the right on a curve of 130 feet radius, and running 66½ feet to a spike at an angle in the southerly line of said street; thence running northeasterly to a stone bound, which is 84½ feet from the next preceding monument; thence running north 51½° east, 207 feet, to a stone bound on the westerly line of the road leading to Lawrence, at a point 33.9 feet southerly from the intersection of said westerly line of said road and the southerly line of Pleasant street; thence continuing the same course 44.9 feet across the Lawrence road to a stone bound on the westerly side line of land of the New England Breeders' Club.

Said described line is the center line of location.

On the southerly side of the center line the location is 30 feet wide, to a point 30 feet north, $51\frac{1}{2}^{\circ}$ east from the $66\frac{1}{2}$ foot point, then gradually narrows until, at a point $146\frac{1}{2}$ feet from the $66\frac{1}{2}$ foot point it becomes but 15 feet wide on the southerly side of the center line and retains that width to the stone bound at land of the New England Breeders' Club. On the northerly side of the center line the location is 30 feet wide at the beginning, narrowing to nothing at the $66\frac{1}{2}$ foot point and then broadening from nothing at the $66\frac{1}{2}$ foot point to a breadth of ten feet at a point which is 95 feet north, $51\frac{1}{2}^{\circ}$ east from the $66\frac{1}{2}$ foot point, and gradually widens until it is at a point $147\frac{1}{2}$ feet north, $51\frac{1}{2}^{\circ}$ east from the $66\frac{1}{2}$ foot point, 15 feet wide, and so continues to the stone bound at the land of the New'England Breeders' Club.

- 3. That your petitioner has been unable to obtain a deed of certain land embraced and lying within the aforesaid location of the before described side track in Salem, New Hampshire, in the following instance:
- 4. That Ezra B. Hall of Salem, N. H., is seized in fee simple of the following described parcels of land in Salem, upon which the said railway's side track is located:

The first parcel: Beginning at a point at the intersection of the southerly line of said Pleasant street and the easterly line of the location of said railway; thence easterly by said street and by other land to be taken from said Hall 85.9 feet to a stake; thence southwesterly by other land of said Hall 125.4 feet to a stake on the easterly line of the location of said railway; thence northerly by said railway location 86.7 feet to the point of beginning.

The second parcel: Beginning again at a spike on the westerly line of the road leading to Lawrence at a point 17.9 feet southerly from the intersection of the southerly line of Pleasant street and the westerly line of said road; thence southerly by said road 32 feet to a spike; thence south 51½° west, 251.7 feet to a stake 85.7 feet easterly from the intersection of the easterly line of said railway location and the southerly line of Pleasant street; thence southwesterly by said second parcel 36.9 feet to a spike at an angle in said street; thence northeasterly by said street 146.6 feet to a stake; thence north 51½° east 150.8 feet by other land of said Hall to a spike at the point of beginning, both parcels containing 25/100 of an acre.

- 5. That your petitioner cannot obtain a deed of said parcels because it cannot agree with the owner upon a price therefor.
- 6. The said parcels taken by and embraced in said location contain 25/100 of an acre of land.
- 7. Wherefore, the petitioner prays that you appraise, as required by law, the damages occasioned to the owner of said parcel by the taking of the same by said railway.

THE HUDSON, PELHAM & SALEM ELECTRIC RAILWAY COMPANY,

By Its Attorney, SAMUEL W. EMERY.

STATE OF NEW HAMPSHIRE.

To the Board of Railroad Commissioners:

The Hudson, Pelham & Salem Electric Railway Company, a street railway corporation duly organized and existing under several acts of the legislature of New Hampshire, respectfully represents:

- 1. That by its charter it is authorized to construct, maintain, and operate a street railway from a point at or near the Merrimack river bridge in the town of Hudson, in said state, over and upon such highways and lands as may be necessary for the public accommodation in the towns of Hudson and Pelham, in the county of Hillsborough, and Salem and Windham, in the county of Rockingham, to some convenient point on the state line, in or near the highway leading from Wilson's Corner, a village or crossing in the town of Salem, to Ayer's Village, near the Massachusetts line, with convenient side tracks.
- 2. That your petitioner has duly located a railway depot site for the use of its said railway in said town of Salem, on land belonging to H. Fred Blethen of said Salem, which said railway depot site has been duly located as follows:



Beginning at the northeasterly corner of said parcel, at the end of a wall near the southeasterly corner of Point A station, in said Salem, thence southerly by the fence on the westerly side of the location of said railway towards Lawrence, 81 feet to a point; thence northwesterly, turning to the left on a curve of 200 feet radius, 83.5 feet to a point on the southeasterly side of the location of said railway's main line leading towards Nashua; thence northeasterly by said location of said main line 69.5 feet to a wall; thence easterly by said wall 33 feet to the point of beginning; the said parcel of land so taken for a depot containing 8/100 of an acre.

That your petitioner has duly filed a location of said parcel of land taken for a railway depot, in the office of the secretary of state of the state of New Hampshire, and has duly served upon the said Blethen a copy of the said location more than fourteen days before the making of this application to your honorable board.

That the petitioner has been unable to obtain a deed of said parcel of land so taken for a railway depot site from the aforesaid Blethen, because it cannot agree with him upon a price therefor.

That said Blethen is seized of the said parcel of land in fee simple, and said parcel is situated in said Salem.

Wherefore, the petitioner prays that you appraise, as required by law, the damages occasioned to the owner of said parcel by the taking of the same by said railway for a railway depot site.

THE HUDSON, PELHAM & SALEM ELECTRIC RAILWAY COMPANY,

By Its Attorney, SAMUEL W. EMERY.

STATE OF NEW HAMPSHIRE.

To the Board of Railroad Commissioners:

The Hudson, Pelham & Salem Electric Railway Company, a street railway corporation duly organized and existing under several acts of the legislature of New Hampshire, respectfully represents:

1. That by its charter it is authorized to construct, maintain, and operate a street railway from a point at or near the Merrimack river bridge, in the town of Hudson, in said state, over and upon such highways and lands as may be necessary for the public accommodation in the towns of Hudson and Pelham, in the county of Hillsborough, and Salem and Windham, in

the county of Rockingham, to come convenient point on the state line, in or near the highway leading from Wilson's Corner, a village or crossing in the town of Salem, to Ayer's Village, near the Massachusetts line, with convenient side tracks.

2. That your petitioner has duly located a gravel pit site for the use of its said railway in said town of Salem, on land belonging to H. Fred Blethen of said Salem, which said gravel pit site has been duly located as follows:

Beginning at a stone bound at the southeasterly corner of said parcel, at a point 50 feet northerly from a wall, and by other land of said Blethen; thence westerly, parallel with and 50 feet from said wall, 251.5 feet to a wall by other land of Blethen; thence northerly by said wall, 156 feet to the southeasterly side of the location of the main line of the Hudson, Pelham & Salem Electric Railway; thence easterly 95 feet to a point; thence easterly and southeasterly, turning to the right on a curve of 100 feet radius, 154.3 feet to a point; thence southeasterly 148 feet to the point begun at, containing 0.94 of an acre of land.

That your petitioner has duly filed a location of said parcel of land taken for a gravel pit, in the office of the secretary of state of the state of New Hampshire, and has duly served upon the said Blethen a copy of the said location more than fourteen days before the making of this application to your honorable board.

That the petitioner has been unable to obtain a deed of said parcel of land so taken for a gravel pit site from the aforesaid Blethen, because it cannot agree with him upon a price therefor.

That said Blethen is seized of the said parcel of land in fee simple, and said parcel is situated in said Salem.

Wherefore, the petitioner prays that you appraise, as required by law, the damages occasioned to the owner of said parcel by the taking of the same by said railway for a gravel pit.

THE HUDSON, PELHAM & SALEM ELECTRIC RAILWAY COMPANY,

By Its Attorney, SAMUEL W. EMERY.

To the Town Clerk of Salem, in the County of Rockingham and State of New Hampshire:

Upon the petition of the Hudson, Pelham & Salem Electric Railway Company to the board of railroad commissioners of said state to appraise the damages occasioned to Ezra B. Hall and H. Fred Belthen, owners of land in said Salem taken by said railway for railway depot site, gravel pit site and side tracks as described in said petition, said railroad commissioners upon due procedure, together with the selectmen as a joint board, have made such appraisal, and said commissioners, as by law required, certify to you the damages to said land owners as awarded by said joint board to be as follows, to wit:

То	Ezra	В.	Hall	\$100.00
To	н. г	red	Blethen	115.00

To be paid to them by said Hudson, Pelham & Salem Electric Railway Company.

Dated April 25, 1906.

HENRY M. PUTNEY, ARTHUR G. WHITTEMORE, GEORGE E. BALES,

Railroad Commissioners of New Hampshire.

To the Honorable Secretary of State of New Hampshire:

Notice of the hearing upon the foregoing petition having been given as appears by the notice and return of service thereon hereto annexed, the board of railroad commissioners and the selectmen of said Salem attended according to said appointment; and said board of railroad commissioners and said selectmen being met and constituting a joint board for the appraisal of damages occasioned to Ezra B. Hall and H. Fred Blethen, owners of land in said Salem taken by said Hudson. Pelham & Salem Electric Railway Company for railway depot site, gravel pit site, and side track as described in said petition, did make examination of said land and hear all parties interested, their witnesses and arguments, and upon consideration thereof said joint board does award the damage to said land owners as follows, to wit:

To Ezra B. Hall	\$100.00
To H Fred Blethen	115.00

To be paid to them by said Hudson, Pelham & Salem Electric Railway Company.

Dated April 25, 1906.

HENRY M. PUTNEY, ARTHUR G. WHITTEMORE, GEORGE E. BALES,

Railroad Commissioners of New Hampshire.

BENJAMIN R. WHEELER, FRANK D. WILSON, LEWIS F. SOULE.

Selectmen of Salem.

CLAREMONT RAILWAY & LIGHTING COMPANY STOCK AND BONDS.

To the Honorable Board of Railroad Commissioners of the State of New Hampshire:

Respectfully represents the directors of the Claremont Railway & Lighting Company, a corporation duly incorporated by act of the New Hampshire legislature, approved March 22, 1901, that it is authorized by its charter to issue stock to the amount of one hundred thousand dollars, and its coupon mortgage bonds in a like sum, and that by decrees of your honorable board said corporation was authorized to issue its capital stock, to the amount of one hundred thousand dollars, and its coupon mortgage bonds, to the amount of seventy-five thousand dollars, and that ninety-five thousand nine hundred dollars of said stock, representing nine hundred and fifty-nine shares, and seventy-five thousand dollars of said bonds, have been issued, under authority and by virtue of said decrees, and for the lawful and necessary purposes stated therein, and that at a special meeting of the stockholders of said corporation duly and legally called for that purpose, held at Claremont, New Hampshire, on the thirty-first day of October, 1904, it was voted to increase the capital stock of said corporation, beyond the amount fixed and limited by its charter, by the sum of ninety thousand dollars, making a total capitalization of one hundred and ninety thousand dollars, which increase, by decree of your honorable board, December 13, 1904, was approved and authorized, after a hearing on petition of the directors of said corporation praying therefor, and that said ninety thousand dollars increase of the stock of said corporation has been issued, as authorized by said decree, and statute relating thereto. That at a meeting of the stockholders of said corporation duly and legally called for that purpose and held at Claremont, aforesaid, on the second day of January, 1905, it was voted to increase, by eighty thousand dollars, the bond issue of said corporation, over and above the amount fixed and limited by its charter, or a total bond issue of one hundred and eighty thousand dollars, being eighty thousand dollars in excess of the amount fixed by its charter, and one hundred and five thousand dollars beyond the amount already authorized by you as aforesaid, which increase, by decree of your honorable board, February 8, 1905, was approved and authorized after a hearing on petition of the directors of said corporation praying therefor, and that said one hundred and eighty thousand dollars of bonds has been issued, as authorized by said decree and statute relating thereto.

That at a meeting of the stockholders of said corporation, duly and legally called for that purpose, and held at Claremont, aforesaid, on the 7th day of May, 1906, it was voted to increase the capital stock of said corporation, seventy thousand dollars beyond the amount already authorized, making a total capitalization of two hundred and sixty thousand dollars, for the purpose of paying its floating debts and notes incurred in the construction and equipment of its railway and lighting properties. It was further voted to authorize the directors to petition your honorable board for authority to issue said increase of capital stock.

That at a meeting of the stockholders of said corporation, duly and legally called for that purpose and held at Claremont aforesaid, on the said seventh day of May, 1906, it was voted to increase the bonds of said corporation, over and above the amount already authorized (namely, one hundred and eighty thousand dollars), by the sum of sixty thousand dollars, making a total bond issue of two hundred and forty thousand dollars, said bond issue being for the purpose of taking up outstanding bonds, to the amount of one hundred and eighty thousand dollars, and refunding same, and paying or funding its floating debts and notes, incurred in the purchase, construction and equipment of the consolidated properties of the company. And at said stockholders' meeting it was voted to authorize the directors of said corporation to petition your honorable board for authority to take up the one hundred and eighty thousand dollars of bonds outstanding, and cancel the mortgage securing said outstanding bonds, and for authority to issue new bonds of the company, to the amount of two hundred and forty thousand dollars for the purposes above set forth, and for authority to cancel the old mortgage and to secure the total bond issue by the execution of a new mortgage, by the company, of its road, lighting properties, franchises, equipment and other properties, both real and personal.

That it is necessary that said corporation issue said capital stock, and coupon mortgage bonds to the amounts and for the purposes above mentioned, and that the votes aforesaid were passed subject to the approval of your honorable board.

Wherefore, your petitioners pray that you approve and authorize the increase of capital stock, and bonds of said corporation, voted by the stockholders as above set forth, and the issue thereof to the amount, and for purposes above set forth, and that you authorize said corporation to take up its bond issue to the amount of one hundred and eighty thousand dollars now

outstanding and refund same, and the cancellation of the mortgage securing said bonds, and the execution of a new mortgage by said corporation, of its road, franchises, lighting properties, equipment, and other properties, both real and personal, to secure the entire bond issue of said corporation, and for such orders and decrees in the premises as may be just.

Signed,

HIRA R. BECKWITH,
J. T. EMERSON,
O. B. RAND,
L. N. WHEELOCK,

Directors of the Claremont Railway & Lighting Company.

F. H. Brown,

Attorney.

CLAREMONT, N. H., May 8, 1906.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, June 6, 1906.

In the matter of the petition of the Claremont Railway & Lighting Company, asking for the approval of the board for authority to increase its capital stock seventy thousand dollars (\$70,000) beyond the amount at present authorized, making a total capitalization of two hundred and sixty thousand dollars (\$260,000) stock, and an increase of its bonded indebtedness by the sum of sixty thousand dollars (\$60,000) beyond the amount at present authorized to the amount of two hundred and forty thousand dollars (\$240,000), for the purpose of refunding its present mortgage bond issue of one hundred and eighty thousand dollars (\$180,000) and paying its floating debt and money borrowed, incurred and expended in the purchase, construction, and equipment of the consolidated properties of said company.

A hearing was had at the office of the railroad commission at Concord, June 6, 1906, at eleven o'clock in the forenoon, and such testimony and arguments as were presented were heard and considered. It appears that the petitioning corporation owns and operates the street railway in Claremont and the electric lighting plant for lighting the village of Claremont in the town of Claremont; that the capital stock of said petitioning corporation now fixed and authorized is one hundred and ninety thousand dollars (\$190,000), one hundred and eighty-six thousand one hundred and sixty dollars (\$186,160) having been

issued; that the said corporation now has a bonded indebtedness of one hundred and eighty thousand dollars (\$180,000), all of which has been issued; that the company has made extensive additions and improvements to its property, for which it has incurred a floating debt in excess of one hundred and thirty thousand dollars (\$130,000); that the total cost of the properties of said corporation, according to the sworn statement of L. N. Wheelock, its treasurer, filed herewith, is five hundred and three thousand three hundred and eighty-five dollars (\$503,385) and that its purpose is to refund the bonds already issued and apply the balance of said bond and stock issue to the liquidation of its floating debt. That the increase of stock and bonds petitioned for has been duly authorized by a vote of its stockholders at a meeting duly called for that purpose.

It is therefore voted and ordered:

That the issue of bonds and stocks as set forth in said petition is reasonably requisite for the proper purposes of the corporation, and that the board approves of the issue of two hundred and forty thousand dollars (\$240,000) bonds for the purpose of and upon the condition: first, that one hundred and eighty thousand dollars (\$180,000) of said issue shall be used in refunding the mortgage bonds of said corporation now outstanding; second, that the balance, sixty thousand dollars (\$60,000), of said issue shall be applied to the payment of the floating indebtedness of said company, subject to the provisions of law and upon the conditions herein set forth.

It is further ordered and voted that said board of railroad commissioners approve the issue of seventy thousand dollars (\$70,000) of capital stock in addition to the amount of stock heretofore authorized, upon the conditions:

- 1. That the proceeds of the sale of said stock shall be applied to the extinguishment of said floating debt created as set forth in said petition.
- 2. All of said new shares of said increase of seventy thousand dollars (\$70,000) shall be offered proportionately to the stockholders the right to subscribe and pay in cash for the same at not less than the market value thereof, which the board hereby determines to be one hundred dollars (\$100) per share, and all shares unsubscribed for at the expiration of statutory notice shall be sold at auction for a sum not less than par, in the city of Boston, or at the office of said company at Claremont, N. H., notice of such sale by publication, as specified in said act, having first been given in the following newspapers, viz., Boston

Daily Advertiser and the Boston Herald, published in Boston, and the National Eagle, published in Claremont, N. H.

HENRY M. PUTNEY, ARTHUR G. WHITTEMORE, GEORGE E. BALES,

Railroad Commissioners.

LAND DAMAGE ON THE GOFF'S FALLS, LITCHFIELD & HUDSON STREET RAILWAY.

To the Honorable Board of Railroad Commissioners of the State of New Hampshire:

The Goff's Falls, Litchfield, & Hudson Street Railway Company, a street railway corporation duly organized under the provisions of an act of the General Court of the state of New Hampshire, passed January session, 1903, and amended January session, 1905, respectfully represents that it is now engaged in the construction of its said railway under the provisions of the act aforesaid and such other laws of said state as are applicable thereto.

That in order to accomplish the desired result it finds it necessary and expedient to construct its said railway over and upon certain private lands between its northerly terminus in the city of Manchester, in said state, to its southerly terminus in the town of Hudson, in said state, said lands being situate in said city of Manchester, in the town of Litchfield, in said state, in said Hudson, and as shown by its return of location filed in the office of the secretary of State at Concord, New Hampshire, a copy of said location being hereunto annexed and made a part hereof.

That your petitioner has been unable to obtain deeds from the owners of certain of said lands who, so far as shown, are as follows:

LANDS SITUATE IN SAID HUDSON.

Owner and residence.	Acres	of	land taken
Emeline N. Cummings, Hudson			. 1.119
L. M. Tolles, Hudson			541
C. W. Spalding, Hudson			.862
Abram Ferryall, Hudson			1.09
Heirs of J. M. Sleeper, Hudson Pearl T. Thomas, Hudson			2.07
George H. Brigham, Nashua			

Owner and residence. Acres of land	taken.
Nancy J. Howard, Nashua	1.006
John Spalding, Nashua	0.828
Nancy J. Howard, Nashua	0.448
Nancy J. Howard, Nashua	0.655
Mary A. Stearns, Hudson	0.908
Agnes J. Melendy, Nashua	0.563
LAND IN LITCHFIELD, N. H.	
Agnes J. Melendy, Nashua	0.322
Heirs of Richard Shepherd, Litchfield	0.379
Mary C. Lund, Litchfield	0.414
George H. Brigham, Nashua	0.546
Josephine R. Holland, Litchfield	0.933
German Kendall, Litchfield	0.367
Fred L. Center, Litchfield	1.367
Matthew Campbell, Litchfield	1.746
Ira D. Ford, Litchfield	0.574
Julia Bixby, Lucretia Bixby, and Selah Bixby	0.547
Francis H. McQuesten and Jennie F. Center	1.538
James W. Hopwood, et al., minors, James Hopwood,	
guardian	1.943
James Cheney, Manchester	2.56
LAND IN MANCHESTER, N. II.	
James Cheney, Manchester	1.938
Julia A. Aiken, Manchester Benj. Bartlett, Haverhill, Mass.	0.640
Benj. Bartlett, Haverhill, Mass.	
21cd Holbrook, Bedford	1.65
Wherefore, the petitioner, the Goff's Falls, Litchfield &	

Wherefore, the petitioner, the Goff's Falls, Litchfield & Hudson Street Rallway Company, hereby prays that your board, with the selectmen of the town of Litchfield and Hudson and the mayor and aldermen of the city of Manchester, may appraise the damages occasioned landowners as aforesaid.

GOFF'S FALLS, LITCHFIELD & HUDSON STREET RAILWAY COMPANY,

By its Attorney, GEORGE W. CLYDE.

May 3, 1906.

STATE OF NEW HAMPSHIRE.

To the Secretary of State:

This is the return of the location of the Goff's Falls, Litchfield & Hudson Street Railway, in amendment of the location of said street railway already filed in your office. A plan accompanies this description and is made a part of the return.

Commencing at a point 91/2 feet easterly from a stone bound set in the ground in the town of Hudson, in the state of New Hampshire, at the southwest corner of the Litchfield, or River road (so called), and at the north line of Main street, said point to be known as station 0 of the line hereafter described. From station 0 thence southerly on a curve to the right and left over and upon said Main street to the present location of said railway in said Main street; also from station 0 thence southerly on a curve to the right and left over and upon said Main street to the tracks of the Hudson, Pelham & Salem Electric Railway Company as located in said street. Also from a point in the tracks of the Nashua Street Railway in Central street near its junction with said Main street, by a curve to the right over and upon said streets to the tracks of said Hudson, Pelham & Salem Electric Railway Company in said Main street; also from a point in the tracks of said Nashua Street Railway in said Central street, near said last mentioned point, by a curve to the right over and upon said streets to its present location in said Main street. From station 0 northerly on the said Litchfield, or River road, N. 0° 24' W., distance 330 feet, thence on a 7° 48' curve to the left, distance of 150 feet, thence north 11° 38' west, distance 270 feet. Thence on a 5° 15' curve to the left, distance 150 feet, thence north 19° 30' west, distance 615 feet, on land of Webster and land of Martin. Thence on a 1° curve to the right, distance 415 feet, thence north 15° 21' west, distance of 569 feet, thence on a 1° curve to the right, distance 925 feet, on land of Cummings, Durant, Flanders, and Parker. Thence north 7° 3' west, distance of 2,653 feet, on land of Parker, Tolles, Spalding, and J. K. Wheeler. Thence on a 1° 12' curve to the right, distance 650 feet, on land of J. K. Wheeler and Abram Ferryall, thence north 45' east, distance 5,815 feet, on the land of Abram Ferryall, Pearl Thomas, George Brigham, Nancy J. Howard, John Spalding, and M. A. Stearns, thence on a 30' curve to the right, distance 680 feet, on land of M. A. Stearns, thence north 4° 19' east, distance 260 feet, to the Litchfield & Hudson line, to a stone bound marked G. F. L. & H., thence on same course 1,945 feet, on land of M. A. Stearns, Agnes J. Melendy, George Danforth, Maud W. Shepard, heirs of Richard Shepard, and Mrs. C. Lund, thence on a 2° curve to the left, distance of 2,005 feet, on land of Mrs. C. Lund, Charles Adams, Mrs. Barrett, George Brigham, and E. O. Putman, to a stone bound marked G. F. L. & H., thence N. 35° 55' west, distance 2,160 feet, on land of E. O. Putman, Charles W. Barnes, Casmo Adams, Mark Campbell, John W. Goodspeed, thence on

a 1° 30' curve to the right, distance of 1,776.6 feet, on land of J. W. Goodspeed, A. Saunders, Susan Saunders, William H. Holland, German Kendall, to a stone bound marked G. F. L. & H., thence north 8° 35' west, distance 1,566 feet, on land of German Kendall, Frederick L. Center, and Matthew Campbell, thence on a 1° curve to the right, distance 1,363 feet, on land of Matthew Campbell and Ira Ford, to a stone bound marked G. F. L. & H., thence north 5° 3' east, distance 5,380 feet, to the westerly line of River road, on land of Ira D. Ford, Julia Bixby, Lucretia Bixby, Selah Bixby, J. A. and Mary Marsh, L. L. Harris, Francis H. McQuesten, and Jennie F. Center, W. H. Putman, et al., E. O. Putman, and A. H. Powers, to a stone bound marked G. F. L. & H., thence same course 60 feet across said road, thence same course 1,266 feet on land of A. H. Powers, Amos Saunders, Mrs. C. Griffin, thence on a 1° curve to the right, distance of 2,521 feet, to station 335-45, on present location as filed, on land of Isaac N. Center, Susan Hopwood, and Whitmore heirs (James Hopwood guardian), and at a stone bound marked G. F. L. & H., thence N. 29° 46' east, distance 2,345 feet to station 358-80.56 on land of Susan B. Hopwood, and Whitmore heirs (James Hopwood, guardian), Walter Mc-Questen, Fred McQuesten, and Susan Chase, thence by a 1° curve to the left with a radius of 5,729.65 feet, over land of Susan Chase, et al., 546.84 feet; thence continuing by same curve over land of James McQuesten 418.16 feet to station 368-45.56, thence N. 20° 1' E. over land of James McQuesten 67.94 feet; thence continuing by same course over land of Fred Mc-Questen 46.15 feet to a stone bound marked G. F. L. & H., at station 369-60; thence by same course over land of Fred McQuesten 637.1 feet; thence by same course over land of Daniel McQuesten 324.4 feet; thence by same course over land of Thomas J. Ryan 639.6 feet to station 385-61 at the southerly side line of the Londonderry road; thence by the same course across said road 35.1 feet to station 385-96.2 at the northerly side line of the said Londonderry road; thence by same course over land of Daniel McQuesten 220.8 feet; thence continuing by same course over land of Franklin Bancroft 619 feet; thence continuing by same course over land of David R. Leach, et al., 429 feet; thence continuing by same course over land of David S. Leach and Ora W. Leach, et al., 436.9 feet; thence continuing by same course over land of Charles H. Chase and David S. Leach 352.1 feet; thence continuing by same course over land of Susan Chase 632.8 feet; thence continuing by same course over land of Isaac N. Center 741.4 feet; thence continuing by same course over land of N. C. Griffin, et al., 221.8 feet to a stone marked G. F. L. & H. at station 422-40; thence by same course over land of N. C. Griffin, et al., 489.2 feet; thence continuing by the same course over land of J. A. Reed 1,301.5 feet to station 440-30.7; thence by a 3° curve to the right, with a radius of 1,910.8 feet over land of J. A. Reed 854.44 feet to station 448-85.14; thence north 45° 39' over land of said J. A. Reed 498.76 feet to station 453-83.9 on easterly side of the River road (so called); thence by same course said River road, 46.9 feet to station 454-30.8 on westerly side line of said road; thence by same course over land of J. A. Reed, 1,128.6 feet; thence by same course over land of George * M. Reed 960.6 feet to a stone bound marked G. F. L. & H. to station 475-20; thence by same course over land of George M. Reed 187.3 feet; thence by same course over land of Samuel J. Corning 314.38 feet to station 480-21.68 feet; thence by a 1° curve to the left, over land of Samuel J. Corning 455.12 feet to station 484-76.8; thence 41° 6' east over land of Samuel J. Corning 25.7 feet; thence continuing over same course over land of Charles W. Leach 714.5 feet; thence continuing by same course over land of Charles W. Leach 1,041 feet; thence continuing by same course over land of Samuel J. Corning 1,772 feet; thence continuing by same course over land of William Cochran 443.8 feet; thence continuing by same course over land of James Cheney 326.2 feet to a stone bound marked G. F. L. & H at station 528; thence continuing by same course over land of James Cheney 1,144 feet to station 539-44 on the westerly side line of River road (so called); thence by same course across said River road 117 feet to station 540-61, on the easterly side line of said road; thence by same course over land of James Cheney 547 feet to station 546-8, on the southerly side line of a way; thence by same course 33.5 feet across said way to station 546-41.5 on the northerly side of said way; thence by same course over land of James Cheney 201.05 feet to station 548-42.55 on the Litchfield-Manchester divisional line; thence by same course over land of James Cheney 366.37 feet to station 552-8.92; thence by a 2° curve to the left with a radius of 2.864.93 feet over land of James Chenev 1.322.23 feet; thence by same curve over land of Julia A. Aiken 334.43 feet to station 568-65.58 to north 7° 58' east over land of Julia A. Aiken 223.43 feet; thence continuing by same course over land of George P. Ames 991 feet to a stone bound marked G. F. L. & H. at 580-80 station; thence by same course over land of George P. Ames 707.3 feet; thence continuing by same course

over land of Fred Holbrook 913.7 feet to station 597-1, on the easterly side line of the River road (so called); thence by the same course 139 feet, across said road to station 598-40 on the westerly side line thereof; thence by same course over land of Fred Holbrook 484.3 feet; thence by same course over land of J. I. Whittemore 947.7 feet: thence by same course over land of Byron Moore 2,088 feet to a stone bound marked G. F. L. & H. at station 633—60; thence by same course over land of Byron E. Moore 587.5 feet to station 639-47.5 on the westerly side line of the River road (so called); thence by same course and along said road 985.22 feet; thence along said road by a 1° curve to the left with a radius of 5,729.65 feet a distance of 166.66 feet; thence continuing along said road north 6° 18' east 357.5 feet; thence continuing along said road by a 5° 30' curve to the right with a radius of 1,042.14 feet a distance of 406.66 feet; thence continuing along said road north 28° 40' east 123.8 feet to station 659-86.89, said station 659-86.89 being marked by a stone bound marked G. F. L. & H., located 6 feet westerly from the center of the end of the present track of the Manchester Street Railway, and further by being distant 46.65 feet from the pole at the southwesterly corner of the highways intersected at this place, and also distant 40.6 feet from the pole on the easterly side of the highway from the above named pole.

The above described line is the center line of location. From station 0 hereinbefore mentioned to station 335—45 on present location as filed, and as herein referred to the location is fifty (50) feet in width, measured twenty-five (25) feet on either side of the aforesald described center line, and at right angles thereto.

From station 335—45 to the terminus of the location of/this railway at Goff's Falls the width of location is as already filed. Where the line is located on highways the provisions as to width of location have no application. The bearings given on straight lines are magnetic.

The names of the owners and the areas of land taken and the stations of the intersections of divisional lines with the center line of location are shown on plan accompanying, drawn by John E. Eagan, C. E., and dated May 1, 1906, and signed Directors of the Goff's Falls, Litchfield & Hudson Street Railway. By George W. Clyde, their attorney.

The quantity of land of each owner proposed to be taken for said railway and the name of each owner is as follows:

Owner and Residence. Acres of lan	d taken.
Kimball Webster, Kimball Martin, Emeline M. Cum-	
mings, Rosie A. B. Durant, Edwin D. Flanders, Hud-	
son, N. H	2.53
John Parker, Hudson, N. H	0.816
L. M. Tolles, Hudson, N. H.	0.552
G. W. Spalding, Hudson, N. H	0.476
J. K. Wheeler, Hudson, N. H.	1.667
A. Ferryall, Hudson, N. H.	1.09
Heirs of J. M. Sleeper, P. T. Thomas, Hudson, N. H	2.07
George H. Brigham, Hudson, N. H	0.339
Nancy J. Howard, Hudson, N. H	1.006
J. Spalding, Hudson, N. H	0.828
Nancy J. Howard, Hudson, N. H	0.448
Nancy J. Howard, Hudson, N. H	0.655
M. A. Stearns, Hudson, N. H	0.908
Agnes Jamelendy, Hudson and Litchfield, N. H	0.885
George Danforth, Litchfield, N. H	0.839
Maud W. Shepherd, Litchfield, N. H	0.299
Heirs of Richard Shepherd, Litchfield, N. H	0.379
Mary A. Lund, Litchfield, N. H	0.414
C. Adams, Litchfield, N. H	0.299
Sarah Barrett, et al., Litchfield, N. H	0.345
George Brigham, Litchfield, N. H	0.546
E. O. Putman, Litchfield, N. H.	1.132
Charles W. Barnes, Litchfield, N. H	0.575
Casmo L. and Charles Adams, Litchfield, N. H	0.368
Mark Campbell, Litchfield, N. H.	0.508
Saraphine Bixby, John W. Goodspeed, Litchfield, N. H.	
Amos Saunders, Litchfield, N. H.	0.575
Susan Saunders, Litchfield, N. H	0.378
Josephine R. Holland, Litchfield, N. H	0.484
German Kendall, Litchfield, N. H	0.933
Fred L. Center, Litchfield, N. H	0.367
	1.367
Matthew Campbell, Litchfield, N. H	1.746
Ira D. Ford, Litchfield, N. H.	0.574
Julia Bixby, et al., Litchfield, N. H	0.547
J. A. and M. L. Marsh, Litchfield, N. H	0.389
L. L. Harris, Litchfield, N. H	0.386
Francis H. McQuesten and Jennie F. Center, Litchfield,	4 *00
N. H	1.538
E. O. Putman, et al., Litenneld, N. H	0.513

	s of land take	n.
Mary G. Harris, Nashua, N. H., A. H. Powers, Lite	afield,	
N. H		45
Amos Saunders, Litchfield, N. H		71
Clarissa Griffin, Litchfield, N. H	0.50	06
Isaac N. Center, Litchfield, N. H		42
Susie B. Hopwood, James W. Hopwood, et al., Jam	es W.	
Hopwood, guardian, Litchfield, N. H	1.94	43
Walter E. McQuesten, Litchfield, N. H	0.78	82
Fred McQuesten, Litchfield, N. H	0.90	01
Susan Chase, et al., Litchfield, N. H	0.96	63
Eliza A. Pike, Litchfield, N. H	0.01	11
James McQuesten, Litchfield, N. H	0.58	58
Fred McQuesten, Litchfield, N. H	0.78	85
Daniel McQuesten, Litchfield, N. H	0.37	72
Thomas J. Ryan, Litchfield, N. H	0.73	34
Daniel McQuesten, Litchfield, N. H		94
Franklin Bancroft, Litchfield, N. H	0.7	
David R. Leach, et al., Litchfield, N. H		92
David S. Leach and Orra M. Leach, Litchfield, N.	H 0.50	01
Charles H. Chase and David S. Leach, Litchfield, N	. H 0.40	04
Susan Chase, Litchfield, N. H	0.72	26
Isaac N. Center, Litchfield, N. H	0.85	51
N. C. Griffin, et al., Litchfield, N. H		16
J. A. Reid, Litchfield, N. H		28
George M. Reid, Litchfield, N. H		18
Samuel J. Corning, Litchfield, N. H	0.91	13
Charles W. Leach, Litchfield, N. H		20
Charles W. Leach, Litchfield, N. H		94
Samuel J. Corning, Litchfield, N. H		34
William Cochran, Litchfield, N. H		09
James Cheney, Litchfield, N. H		3
James Cheney, Manchester, N. H		38
Julia A. Aiken, et al., Manchester, N. H		40
George P. Ames, Manchester, N. H		
Fred Holbrook, Bedford, N. H		
J. Irving Whittemore, Manchester, N. H		
Byron E. Moore, Manchester, N. H		
Dated May 1, 1906.		
HAROLD J. BUFFING	TON,	
JOSEPH H. WILDER	,	
HUGH J. PRITCHAR	D,	
SAMUEL F. SHANNO	N,	
DODEDM I DIGHT DI	TODO	

Directors of the Goff's Falls, Litchfield & Hudson Street Railway Company.

By Their Attorney, GEORGE W. CLYDE.

ROBERT J. RICHARDSON,

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, May 3, 1906.

The Goff's Falls, Litchfield & Hudson Railway Company, having filed with this board a petition for an appraisal of damages to certain landowners in the towns of Hudson and Litchfield, and the city of Manchester, caused by taking the property for the legal purposes of said corporation, a hearing upon said petition will be had, beginning at the police court room in the town of Hudson on Monday, May 28, 1906, at ten o'clock in the forenoon, and proceeding therefrom until all the land described in said petition and shown by a location filed with the secretary of state, and attached thereto, has been examined.

And the petitioner is hereby ordered to give notice of said hearing by giving in hand to or leaving at the last known residence of each of said landowners a copy of said petition and this order thereon at least fourteen days before said day of hearing.

HENRY M. PUTNEY,
Chairman.

To the Town Clerk of Hudson, in the County of Hillsborough and State of New Hampshire:

Upon the petition of the Goff's Falls, Litchfield & Hudson Street Railway Company to the board of railroad commissioners of said state to appraise the damages occasioned to Abram Ferryall, George H. Brigham, and Mary A. Stearns, owners of land in said Hudson taken by said railroad to construct its electric railroad, as described in said petition, said railroad commissioners upon due procedure, together with the selectmen as a joint board, have made such appraisal, and said commissioners as by law required, certify to you the damages to said land owners as awarded by said joint board to be as follows, to wit:

 To George H. Brigham
 \$175.00

 To Mary A. Stearns
 75.00

To be paid to them by said Goff's Falls, Litchfield & Hudson Street Railway Company.

Dated June 25, 1906.

HENRY M. PUTNEY,
ARTHUR G. WHITTEMORE,
GEORGE E. BALES,
Railroad Commissioners of New Hampshire.

To the Honorable Secretary of State of New Hampshire:

Notice of the hearing upon the foregoing petition having been given as appears by the notice and return of service thereon hereto annexed the board of railroad commissioners and the selectmen of said Hudson attended according to said appointment, and said board of railroad commissioners and said selectmen being met and constituting a joint board for the appraisal of damages occasioned to Abram Ferryall, George H. Brigham, and Mary A. Stearns, owners of land in said Hudson taken by said Goff's Falls, Litchfield, and Hudson Street Railway Company to construct its electric railroad, as described in said petition, did make examination of said land and hear all parties interested, their witnesses and arguments. And upon consideration thereof said joint board does award the damages to said land owners as follows, to wit:

To George H. Brigham	\$175.00
To Mary A. Stearns	75.00

To be paid to them by said Goff's Falls, Litchfield & Hudson Street Railway Company.

Dated June 25, 1906.

HENRY M. PUTNEY, ARTHUR G. WHITTEMORE, GEORGE E. BALES,

Railroad Commissioners of New Hampshire.

JAMES P. HOWE, P. J. CONNELL, GEORGE F. BLOOD,

Selectmen of Hudson.

To the Town Clerk of Litchfield, in the County of Hillsborough and State of New Hampshire:

Upon the petition of the Goff's Falls, Litchfield & Hudson Street Railway Company to the board of railroad commissioners of said state to appraise the damages occasioned to George H. Brigham, Josephine R. Holland, German Kendall, Matthew Campbell, Ira D. Ford, Julia Bixby, Lucretia Bixby, Selah Bixby, and James W. Hopwood, et al., minors, James Hopwood, guardian, owners of land in said Litchfield taken by said railroad to construct its railroad, as described in said petition, said railroad commissioners upon due procedure, together with the selectmen as a joint board, have made such appraisal; and said commissioners as by law required, certify to you the damages to said land owners as awarded by said joint board to be as follows, to wit:

To be paid to them by said Goff's Falls, Litchfield & Hudson · Street Railway Company.

Dated June 25, 1906.

HENRY M. PUTNEY,
ARTHUR G. WHITTEMORE,
GEORGE E. BALES,
Railroad Commissioners of New Hampshire.

To the Honorable Secretary of State of New Hampshire:

Notice of the hearing upon the foregoing petition having been given as appears by the notice and return of service thereon hereto annexed, the board of railroad commissioners and the selectmen of said Litchfield attended according to said appointment; and said board of railroad commissioners and said selectmen being met and constituting a joint board for the appraisal of damages occasioned to George H. Brigham, Josephine R. Holland, German Kendall, Matthew Campbell, Ira D. Ford, Julia Bixby, Lucretia Bixby, Selah Bixby, and James W. Hopwood, et al., minors, James Hopwood, guardian, owners of land in said Litchfield taken by said Goff's Falls, Litchfield & Hudson Street Railway Company to construct its electric railroad, as described in said petition, did make examination of said land and hear all parties interested, their witnesses and arguments. And upon consideration thereof said joint board does award the damages to said land owners as follows, to wit:

 To George H. Brigham
 \$91.00

 To James W. Hopwood, et al., minor, James
 Hopwood, guardian
 \$75.00

To be paid to them by said Goff's Falls, Litchfield & Hudson Street Railway Company.

Dated June 25, 1906.

HENRY M. PUTNEY,
ARTHUR G. WHITTEMORE,
GEORGE E. BALES,
Railroad Commissioners of New Hampshire.

NORRIS C. GRIFFIN, GEORGE C. DANFORTH, ROY H. CAMPBELL, Selectmen of Litchfield. To the Honorable Board of Railroad Commissioners of the State of New Hampshire:

The undersigned hereby respectfully petition your honorable board to change the location of a certain part of the electric railway line (as now staked out) of the "Goff's Falls, Litchfield & Hudson Street Railway," so as to straighten the same across the land of the following named parties, viz., starting from a stake where the line crosses the brook on F. L. Center's land, thence northerly across the land of F. L. Center, M. M. Campbell, Ira Ford, and the Misses Bixbys, to a stake between the pine and maple trees on the line between the land of the Misses Bixbys and land of J. A. Marsh, thereby taking out the curve and angle on the land of the above-named parties.

Signed,

MATTHEW M. CAMPBELL. F. L. CENTER. LUCRETIA BIXBY.

LITCHFIELD, N. H., May 28, 1906.

STATE OF NEW HAMPSHIRE.

HILLSBOROUGH, 88.

To the Board of Railroad Commissioners for the State of New Hampshire:

Respectfully represents William H. Holland and Josephine R. Holland, his wife, both of Litchfield, in the county of Hillsborough and state of New Hampshire, and say that the said Josephine R. Holland is the owner in fee of a certain tract or parcel of land with the buildings thereon situated in said Litchfield. on the west side of the River road, so called, leading from Litchfield Village to Hudson in said county; that the Goff's Falls, Litchfield & Hudson Street Railway Company is a railroad corporation established and existing under and by virtue of chapter 268 of the Laws of 1903; that said corporation has located its railway tracks and filed said location with the secretary of state in accordance with the laws of the state of New Hampshire; that said railroad as laid out and located by said corporation passes over and upon the farm of said Josephine R. Holland; that the damages have not been assessed to your petitioners; that your petitioners are aggrieved and dissatisfied with the said location so made.

Wherefore, your petitioners pray that said location may be so changed so that said railroad will not cross or enter upon said farm.

WILLIAM H. HOLLAND.

JOSEPHINE R. HOLLAND.

By their Attorneys,

HAMBLETT & SPRING.

STATE OF NEW HAMPSHIRE.

HILLSBOROUGH, 8S.

To the Board of Railroad Commissioners for the State of New Hampshire:

Respectfully represents George H. Brigham and Sarah M. Brigham, his wife, both of Nashua, in the county of Hillsborough and state of New Hampshire, and say that the said Sarah M. Brigham is the owner in fee of a certain tract or parcel of land with the buildings thereon, situated in Hudson, in said county and state, on the River road, so called, leading from Hudson to Litchfield; that the Goff's Falls, Litchfield & Hudson Street Railway Company is a railroad corporation established and existing under and by virtue of chapter 268 of the Laws of 1903; that said corporation has located its railway tracks and filed said location with the secretary of state in accordance with the laws of the state of New Hampshire; that said railroad as laid out and located by said corporation passes over and upon the farm of said Sarah M. Brigham; that the damages have not been assessed to your petitioners; that your petitioners are aggrieved and dissatisfied with the said location made by the said selectmen.

Wherefore, your petitioners pray that said location may be changed so that said railroad will not cross or enter upon said farm.

GEORGE H. BRIGHAM. SARAH M. BRIGHAM. By their Attorneys, HAMBLETT & SPRING.

To the Honorable Board of Railroad Commissioners of the State of New Hampshire:

Respectfully represents Mary A. Stearns by her attorney, Will W. Stearns of Hudson in the county of Hillsborough, that at the session of the New Hampshire state legislature, holden in 1903, a special act was passed, incorporating the Goff's Falls, Litchfield & Hudson Street Railway Company, which act was approved March 7, 1903, and that under and by virtue of said

special act the said corporation is now taking steps to secure a location for an electric railway between Manchester and Hudson, both in said county; that for that purpose the said corporation has secured a location different from that granted it in said special act, which location has been granted and approved by the selectmen of said Hudson; that under the present proposed location your petitioner will be called upon to surrender to the said corporation a strip of land fifty feet wide and about forty rods long, being the most valuable portion of his farm situate upon the proposed location. Your petitioner further states that she is aggrieved by the said location and prays that there may be a new location according to what the commissioners, in their opinion, may deem just.

Dated this 26th day of May, A. D. 1906.

MARY A STEARNS.

By her Attorney,

WILL W. STEARNS.

STATE OF NEW HAMPSHIRE.

CONCORD, May 29, 1906.

To Board of Railroad Commissioners:

Whereas George H. Brigham of Nashua, Mary A. Stearns of Hudson, William H. Holland of Litchfield, Matthew M. Campbell of Litchfield, Fred L. Center of Litchfield, and Lucretia Bixby of Litchfield having filed with this board petitions for change of location of the road of the Goff's Falls, Litchfield & Hudson Street Railway Company in the towns of Hudson and Litchfield, it is ordered that a hearing be had upon said petitions at the police court room in said town of Hudson beginning on Monday, June 25, 1906, at nine o'clock in the forenoon, and that the petitioners notify the Goff's Falls, Litchfield & Hudson Street Railway Company and all persons interested to appear and be heard at said time and place by publishing this order three weeks successively in the Gridiron and Daily Telegraph, newspapers printed at Nashua, New Hampshire, the last publication thereof to be one week at least before the day of bearing.

HENRY M. PUTNEY,

Chairman.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

June 25, 1906.

Sarah M. Brigham of Nashua and Mary A. Stearns of Hudson, being aggrieved by the location of the Goff's Falls, Litchfield & Hudson Street Railway over and across their premises situate in said Hudson, as made and returned by the Goff's Falls, Litchfield & Hudson Street Railway Company, petitioned this board for a change thereof.

Due notice having been given, a hearing was held at the Hudson police court room in said Hudson on the 25th day of June, 1906, at nine o'clock in the afternoon, and the board considered said petitions and the evidence produced in support thereof and made an examination of the said locations and heard all persons who desired to be heard upon said petitions, as well as the petitioners in relation thereto.

The examination of the aforesaid locations and the evidence produced at the hearing discloses the fact that the public good does require a change of the location of said railway over and across the premises of the said Sarah H. Brigham and the said Mary A. Stearns, in said Hudson.

It is therefore ordered and decreed that the relocated line of said railway over and across the premises of the said Sarah H. Brigham and said Mary A. Stearns shall be as follows:

Beginning at a point sixty-two and one half (62½) feet easterly from the center line of location as made by said company on the division line of land between Pearl T. Thomas and said Sarah H. Brigham, thence N. O. 29' west a distance of five hundred and forty-two (542) feet over and across the land of said Brigham to land of Nancy J. Howard.

Also beginning at a point ten and one half (10½) feet easterly from the center line of location as made by said company on the division line between Nancy J. Howard and Mary A. Stearns; thence N. O. 29' W. over and across said Mary A. Stearns' land three hundred and seventy-three (373) feet; thence on a 57' curve to the right a distance of four hundred and seventy-six (476) feet over and across said Stearns land to station 132—22 on the center line of location as made by said company.

The above described lines over and across the premises of the said Brigham and the said Stearns are the center lines of relocation ordered, said relocations to be fifty (50) feet in width, measured twenty-five (25) feet on either side of the aforesaid described center lines and at right angles thereto.

The relocations of said railway as above described are shown on a plan and survey of said railway accompanying this order, drawn by John E. Egan, C. E.

> HENRY M. PUTNEY, ARTHUR G. WHITTEMORE, GEORGE E. BALES,

> > Railroad Commissioners.

MANCHESTER TRACTION, LIGHT & POWER COMPANY STOCK.

To the Honorable Board of Railroad Commissioners of the State of New Hampshire:

Respectfully represents the Manchester Traction, Light & Power Company, a corporation duly established by law and doing business in Manchester, in the county of Hillsborough, by its directors, hereto subscribed, that its present capital stock is two million and fifty thousand dollars (\$2,050,000), which has been paid into its treasury; that it has voted and entered into a contract to acquire all the capital stock of the Goff's Falls, Litchfield & Hudson Street Railway Company, a street railway corporation organized to do business in Manchester, Litchfield, Hudson, and Nashua, in said county of Hillsborough; that it is the owner of all the capital stock of the Manchester Street Railway, a street railway corporation doing business in said Manchester, and that said Manchester Street Railway proposes to increase its capital stock for the purpose of double tracking its Goff's Falls line and for other construction; and your petitioner has the legal right to purchase any such new stock of said Manchester Street Railway and has voted so to do; that for the purpose of efficiently serving the public, and successfully and economically carrying on its business, it proposes to install two new generators and appliances at Garvin's Falls and begin other new construction and make other permanent improvements and additions in and to its present plant, all of which will necessitate the expenditure of three hundred and fifty thousand dollars (\$350,000); that at a meeting of its stockholders, held May 31, 1906, it was voted to increase its capital stock for said purposes, subject to the approval of your board, to the extent of three hundred and fifty thousand dollars (\$350,000), and its directors were authorized by said meeting to apply to your board for permission to issue the same; that the amount of its present capital stock and the amount of said proposed increase added thereto, viz., two million four hundred thousand dollars (\$2,400,000), will be less than the amount of capital stock authorized by its charter.

Wherefore, your petitioner prays for an investigation by your board, as provided by law, and that you will authorize the issue of so much new capital stock of said corporation as may be necessary for the purposes hereinbefore set forth, and as in the judgment of your board is reasonably required.

Dated June 1, 1906.

MANCHESTER TRACTION, LIGHT & POWER COMPANY.

WILLIAM A. TUCKER,
GEORGE H. HOOD,
WALTER M. PARKER,
S. REED ANTHONY,
PHILIP L. SALTONSTALL,
BILLINGS P. LEARNED,
ROGER G. SULLIVAN,
HARRY E. PARKER,
ROBERT H. HALLOWELL,
CHARLES M. FLOYD,
STILLMAN F. KELLEY,
J. BRODIE SMITH,

Directors.

By Attorneys, Burnham, Brown, Jones & Warren.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, June 26, 1906.

In the matter of the petition of the Manchester Traction, Light & Power Company asking the approval of the board to the issue of new stock by said corporation to the amount of three hundred and fifty thousand dollars (\$350,000), due and sufficient notice having been given, a hearing was had at the office of Henry M. Putney in Manchester, Monday, June 25, 1906, at eight o'clock in the afternoon, at which hearing the petitioner appeared by its manager and presented its evidence before the board and no one appeared in opposition. It was shown that said petitioner has purchased the entire capital stock of the Goff's Falls, Litchfield & Hudson Railway Company,

for which it has agreed to pay two hundred thousand dollars (\$200,000); that it is double tracking its line from Manchester to (ioff's Falls at an expense of seventy-five thousand dollars (\$75,000), and that it is expending seventy-five thousand dollars (\$75,000) for new units of power at Garvin's Falls, new wheels at Kelley's Falls and new appliances at its central station, all of which are legal investments that may properly be capitalized.

Now, therefore, it being deemed and voted by the board upon the facts and for the reasons before stated that the issue of three hundred and fifty thousand dollars (\$350,000) of capital stock is reasonably requisite for the purposes set forth in the petition;

It is ordered that the board approve the issue by said company subject to the provisions of law under which the same are issued, of said three hundred and fifty thousand dollars (\$350,000) of capital stock for the purposes aforesaid, upon the conditions following: that no more shall be issued than is necessary at par value to pay the actual expense incurred for the purposes for which said issue is authorized, and that said company shall open and keep books of account, which shall at all times exactly and clearly show what amounts have been expended for the purposes specified.

HENRY M. PUTNEY,
ARTHUR G. WHITTEMORE,
GEORGE E. BALES,
Railroad Commissioners of New Hampshire.

BOSTON & MAINE RAILROAD STOCK.

To the Honorable Board of Railroad Commissioners of the State of New Hampshire:

Respectfully represents your petitioner, Boston & Maine Railroad, that it is a corporation under the laws of said state and has a franchise to operate a railroad therein; that at a meeting of the stockholders of said corporation, duly called, notified and held for the purpose, in the city hall at Lawrence, Mass., at 10.30 o'clock A. M., October 11, 1905, pursuant to the call of the directors, a copy whereof is herewith submitted, a quorum being present, the holders of a majority of the capital stock of said corporation, acting under Article IV of said call relative to the proposed increase of the capital stock by the

issue of 42,037 new shares of common stock in addition to its present authorized and outstanding capital, voted by a vote of 169,846 in favor and four opposed, to increase the capital stock of said corporation by the issue of 42,037 new shares of its common stock "for the purpose of providing means for making additions to the equipment of the company, and for making permanent improvements to the road, and for abolishing grade crossings, and for other necessary and lawful purposes," and authorized the directors "to cause said forty-two thousand and thirty-seven shares of common stock to be issued and disposed of conformably to law, at such time or times as in their judgment the best interests of the company may require, and to do all other acts and things in the name and behalf of this company necessary or proper to carry this vote into effect," a copy of which vote is herewith submitted.

And your petitioner further represents that the board of directors of said corporation, by a vote passed April 12, 1906, under authority of said vote of the stockholders as passed under said Article IV of the call voted to empower and direct the president of this company to petition your honorable board for the requisite authority and approval, conformably to law, for the issue of forty-two thousand and thirty-seven additional new shares of its common stock as authorized by said vote of the stockholders "for the purpose of making additions to the equipment of the company, and for making permanent improvements to the road, and for abolishing grade crossings and for other necessary and lawful purposes; and that your honorable board shall determine the price at which the amount of the increased capital stock, which has been authorized, shall be offered proprotionately to the stockholders for their subscription as provided by law";

And your petitioner further represents that the amount of said capital stock which it desires to apply, pursuant to and for the purposes set forth in the said vote of the stockholders is the amount, as near as may be, which the corporation desires shall be approved and determined upon by your honorable board as reasonably requisite for the said purposes; that the purposes for which it is proposed to make said issue of stock are lawful and consistent with the public interest; and that said issue of forty-two thousand and thirty-seven new shares additional to its present authorized and outstanding capital is reasonably requisite to provide means for the said purposes above named for which said issue of stock is authorized;

Wherefore, your petitioner, Roston & Maine Railroad, respectfully petitions your honorable board that it will approve and authorize said issue of the common stock of this company for the said purposes, in addition to the amount of its capital stock authorized or outstanding, as being an issue to an amount reasonably requisite for said purposes, and that the board will determine the value at which the said new stock shall be offered to the stockholders according to law, and will do all other acts and things necessary or proper to carry the purposes of said votes of the stockholders and of said board into effect, conformably to law, the proceeds of said stock to be applied only for the said purposes.

BOSTON & MAINE RAILROAD.

By Lucius Tuttle,

President.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., July 9, 1906.

It appearing, after notice and hearing and further investigation, that the proposed issue of capital stock is for lawful purposes and consistent with the public interests, it is

Ordered, That the approval of the board be hereby given to the issue by the Boston & Maine Railroad of additional shares of common stock not exceeding forty-two thousand and thirty-seven (42,037) in number, amounting at par value to four million two hundred three thousand seven hundred dollars (\$4,203,700), as an issue of capital stock reasonably necessary and of the amount required for the purpose of providing means for additions to rolling stock by the purchase of freight cars; for making permanent improvements in the property by the construction of additional tracks and the erection and equipment of shops connected with the power department, and for abolishing grade crossings.

And it is determined that the value at which the new shares of stock shall be offered to the stockholders who may be entitled to take the same according to law is one hundred and sixty-five dollars (\$165) per share.

HENRY M. PUTNEY,
ARTHUR G. WHITTEMORE,
GEORGE E. BALES,
Railroad Commissioners of New Hampshire.

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SIDE TRACK AT WEST THORNTON.

To the Board of Railroad Commissioners:

The Boston & Maine Railroad respectfully represents that it desires to build a side track from its main line at West Thornton to the mill of W. D. Veazey for the purpose of furnishing facilities to said mill, and that said side track will cross the highway where it is impracticable to separate the grade.

Wherefore, your petitioner prays for the consent of your honorable board for the construction of the said track at grade as proposed.

G. E. CUMMINGS,
Superintendent White Mountain Division.

The undersigned selectmen of Thornton hereby approve said petition and ask that it be granted.

W. P. VAN HOUSEN, F. W. CONNOR, Selectmen of Thornton.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., August 28, 1906.

The Boston & Maire Railroad having petitioned the board for its consent in writing to the construction of a crossing, at grade, upon a side track between its main line at West Thornton and the mill of W. D. Veasey, and the selectmen of Thornton having endorsed the petition, the consent prayed for is hereby granted.

HENRY M. PUTNEY,
ARTHUR G. WHITTEMORE,
GEORGE E. BALES,
Railroad Commissioners of New Hampshire.

OPERATION LACONIA STREET RAILWAY.

To the Board of Railroad Commissioners for the State of New Hampshire:

We, the undersigned, directors in the Laconia Street Railway, respectfully represent that said street railway from a point on Union avenue, near the residence of the late Samuel C. Clark, in said Laconia, thence northerly to the terminus of said

railway at The Weirs, so called, in said Laconia, cannot be operated without great loss to the company after October 15 to the first of May following.

Wherefore, the directors apply to and petition said board of railroad commissioners to authorize them to discontinue that part of said street railway, beginning at a point opposite the dwelling of the late Samuel C. Clark, in Laconia, thence extending northerly to its terminus at The Weirs, from and after October 15, 1906, until the first day of May, 1907.

ALBERT S. FOLSOM, SAMUEL B. SMITH, EDMUND LITTLE,

Directors.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, September 24, 1906.

The Laconia Street Railway is hereby authorized to discontinue the operation of its railway between a point on Union avenue, near the residence of the late Samuel C. Clark, in Laconia, and the northern terminus at Weirs, from the fifteenth day of October, 1906, to the first day of May, 1907.

HENRY M. PUTNEY,
ARTHUR G. WHITTEMORE,
GEORGE E. BALES,
Railroad Commissioners of New Hampshire.

OPERATION DOVER, SOMERSWORTH & ROCHESTER AND SEABROOK & HAMPTON BEACH STREET RAILWAYS.

Hon. Henry M. Putney, Manchester, N. H.:

DEAR SIR:—We hereby petition for permission and authority to discontinue the operation of the Seabrook & Hampton Beach Street Railway Company from November 1, 1906, to April 1, 1907, and the portion of the loop in Rochester beyond Strafford Square from November 1, 1906, to June 1, 1907. This period of discontinuance is the same as allowed for the past two years.

Yours very truly,

D. A. BELDEN,

President.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., October 9, 1906.

The Seabrook & Hampton Beach Street Railway Company, having petitioned the board for authority to discontinue the operation of a portion of its road extending from the square at Smithtown (a part of Seabrook), in the state of New Hampshire, through South Seabrook (so called) in said Seabrook, and over Seabrook Beach (so called), and over Hampton River bridge to the northerly end of said bridge during the winter months, and having satisfied the board that such portion of the road cannot be operated without heavy loss in the winter, said company is hereby authorized to discontinue the running of its cars from November 1, 1906, to April 1, 1907.

HENRY M. PUTNEY,
ARTHUR G. WHITTEMORE,
GEORGE E. BALES,
Railroad Commissioners.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., October 9, 1906.

The Dover, Somersworth & Rochester Street Railway Company, having petitioned the board for authority to discontinue the operation of a portion of its road in Rochester during the winter months, and having satisfied the board that such portion of the road cannot be operated without heavy loss in the winter, is authorized to discontinue the running of its cars from November 1, 1906, to June 1, 1907, upon that part of the loop so called beyond Strafford Square on Main street.

HENRY M. PUTNEY, ARTHUR G. WHITTEMORE, GEORGE E. BALES,

Railroad Commissioners.

WHISTLING AT DOVER.

To the Honorable Board of Railroad Commissioners of the State of New Hampshire:

We, the undersigned citizens of Dover, and living on Silver street and Belknap street, in the vicinity of the whistling posts for Folsom street and Washington street, in said city of Dover, respectfully represent that the whistling of all northbound trains at said point is a great annoyance to the citizens living in that immediate vicinity; that said whistling posts are in the compact part of the city; that as said crossings are protected, said Washington street by gates and Folsom street by a flagman, the discontinuance of the same would not endanger the traveling public at said crossings.

Wherefore, we pray for an order discontinuing the whistling by all engines approaching said crossings from the south.

GEORGE W. BENN and thirty-nine others.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, October 10, 1906.

George W. Benn and thirty-nine others having petitioned the board for a discontinuance of the whistling required and given at the Folsom street and Washington street crossings in the city of Dover upon the Eastern Division of the Boston & Maine Railroad, for all trains approaching same from the south, and it having been made to appear that said crossings are in the compact part of the city and are within three hundred and twenty feet of each other, and that said crossings are protected, said Folsom street by a flagman and said Washington street by gates and that said whistling is not necessary;

Now, therefore, it is voted and ordered that there shall be only one whistle signal for both of said crossings for all trains approaching same from the south.

HENRY M. PUTNEY,
ARTHUR G. WHITTEMORE,
GEORGE E. BALES,
Railroad Commissioners of New Hampshire.

LOCATION OF WHISTLING POSTS AT GRAFTON CENTER.

CONCORD, N. H., November 16, 1906.

Hon. Henry M. Putney, Chairman Railroad Commissioners, Manchester, N. H.:

DEAR SIR:—On account of changing the location of the station building at Grafton Center, the whistling posts, with reference to the first crossing south of the station, must necessarily

be changed, as the old location of post, placed at a distance of 1,320 feet from the crossing, locates itself on the concrete platform opposite the passenger depot.

.The first convenient place being just south of the platform referred to, which measures 1,120 feet from the crossing, will be pleased to receive your approval regarding this change.

Yours truly,

W. F. RAY, Superintendent.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, November 22, 1906.

Upon consideration of the foregoing application and for the reasons therein stated, permission is granted to place the whist-ling post at Grafton Center, with reference to the first crossing south of the station, 1,120 feet from the crossing.

HENRY M. PUTNEY,
ARTHUR G. WHITTEMORE,
GEORGE E. BALES,
Railroad Commissioners of New Hampshire.

CROSSING PROTECTION AT POWWOW RIVER CROSSING, EAST KNGSTON.

STATE OF NEW HAMPSHIRE.

To the Board of Railroad Commissioners:

Respectfully represents the Boston & Maine Railroad, a corporation duly existing by law and operating a railroad in and through the town of East Kingston, county of Rockingham, in said state:

The road of said corporation crosses a highway in said East Kingston, at a point known as the Powwow River Crossing, so called.

At the annual meeting of said town, held on March 13, 1906, said town voted as follows:

"Voted unanimously that the town compel the Boston & Maine Railroad to erect gates at the Powwow River highway crossing, also voted that the chairman of the board of selectmen deliver a copy of this vote."

That upon receiving, by a copy, notice of said vote, the petitioner investigated, examined, and considered the conditions and requirements of said crossing, and determined, after such investigation and examination, that the safety of the public does not require erection of gates at said crossing, within the meaning of the law.

In accordance with the authority and requirements of section 17, of chapter 159, of the Public Statutes, the petitioner hereby applies to his honorable board for such disposition of the matter as in your judgment should be made; and for an examination of the crossing and the determination of the question whether the public good requires the change proposed, or any other change to be made.

Wherefore, the petitioner respectfully submits the foregoing for the consideration, direction or order of the commissioners in the premises.

May 16, 1906.

BOSTON & MAINE RAILROAD.

By its Attorney,

JOHN M. MITCHELL.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, November 22, 1906.

Due notice having been given, a hearing was had upon the petition of the Boston & Maine Railroad Company appealing from the vote of the town of East Kingston, passed at its annual meeting in March, 1906, requiring said railroad to erect gates at its grade crossing over the highway in said East Kingston, at the Powwow River Station, so called, in said East Kingston on the eleventh day of October, 1906, at 11 o'clock A. M., at which hearing said petitioner appeared by Hon. John M. Mitchell, its counsel, and its superintendent, Mr. Merritt, and said town by its selectmen, and all evidence and arguments presented were fully heard and considered and a view of the crossing in question was had.

The crossing under consideration is located in said town of East Kingston, and the highway crosses the main tracks of the Western Division of the Boston & Maine Railroad at Powwow River Station so called; said highway runs through a farming community and is the main thoroughfare between sections of Kingston and East Kingston. There is located at said station

two stores and a postoffice. The buildings in which the stores are located adjoin the railroad right of way and from their position obstruct a view of the track and trains approaching from the east. The southerly side of said highway is more open and on that side is located the depot and side tracks, and when said side tracks are occupied by freight cars the view is more or less obstructed by the freight cars. The station agent has been in the habit of flagging the crossing when not engaged at the depot, but the work required of him at the depot is such that he cannot properly flag all trains.

In the judgment of the railroad commissioners a permanent signal should be placed at this crossing to warn those using the same of approaching trains. It was suggested at the hearing that an automatic crossing signal bell such as is in use at similar stations elsewhere would be a sufficient warning and would be a protection to the traveling public using this crossing. The selectmen representing the town assented to the suggestion provided the signal bell should prove as effective as it was represented it had done elsewhere.

It is therefore ordered that the Boston & Maine Railroad install at the Powwow River crossing a twelve-inch automatic crossing signal bell in a conspicuous place, so arranged as to be operated automatically by trains approaching this crossing from either direction, and so connected by an electrical device that said bell will commence to ring as the trains approach within eighteen hundred (1,800) feet of the crossing and to continue ringing until the trains have passed said crossing. The same to be installed within thirty days from the date of this order.

HENRY M. PUTNEY,
ARTHUR G. WHITTEMORE,
GEORGE E. BALES,
Railroad Commissioners of New Hampshire.

DRAWBRIDGE ON THE PORTSMOUTH & DOVER RAILROAD.

To the Board of Railroad Commissioners for the State of New Hampshire:

Respectfully represents the Boston & Maine Railroad, a corporation duly established under the law of said state of New Hampshire, and operating a steam railway from Portsmouth, in Rockingham county, in said state, to Dover, in Strafford county, in said state, along certain locations legally acquired and now owned by said company.

That the said railway was originally constructed by the Portsmouth & Dover Railroad under a certain act passed by the legislature of said state of New Hampshire, entitled "an act to incorporate the Portsmouth & Dover Railroad," and more particularly described in chapter 4318, Laws of 1866.

That the said Boston & Maine Railroad is the legal successor to the Portsmouth & Dover Railroad, so called, and holds all the rights, and is subject to all liabilities of the said Portsmouth & Dover Railroad. That in the operation of said railway it is necessary to cross certain navigible waters, called the Piscataqua river. That said river is crossed by means of a bridge originally constructed by said Portsmouth & Dover Railroad, under the provisions of said above mentioned act, subject to the approval of the board of railroad commissioners for said state, and is now owned and operated by said Boston & Maine Railroad.

The said petitioner desires to shorten the movable portion of said bridge, narrow the roadway over said movable portion, and construct a draw thereon, in accordance with the accompanying plans.

Wherefore, the said Boston & Maine Railroad petitions your honorable body for permission to shorten the movable portion of said bridge, narrow the roadway over said movable portion, erect and maintain said draw and to approve said plans.

BOSTON & MAINE RAILROAD.

By its Attorneys, KIVEL & HUGHES.

NOVEMBER 22, 1906.

MANCHESTER, N. H., December 14, 1906.

Upon hearing duly held on the within petition the prayer of said petitioner is hereby granted, and said plans are hereby approved by us,

HENRY M. PUTNEY,
ARTHUR G. WHITTEMORE,
GEORGE E. BALES,
Board of Railroad Commissioners.

PART VI.

ACCIDENTS.

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ACCIDENTS.

DEATH OF JAMES RILEY.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, January 29, 1906.

Investigation at Manchester, January 26, 1906.

Witnesses: William G. Crosby, engineer, Concord, N. H.; G. S. Whitney, fireman, East Andover, N. H.; George A. Hackett, conductor, Concord, N. H.

Blackwater Crossing is located between Enfield and West Canaan on the Concord division of the Boston & Maine Railroad. The highway approach to this crossing from Canaan is through a covered bridge located nearby, thence the road descends to low land, with a sharp ascent to the crossing. A team coming in this direction would not therefore be observed by the engineer of a train running east until it was nearly upon the crossing. As passenger train No. 766, running from White River Junction to Concord, was nearing this crossing Sunday, January 7, 1906, and distant therefrom about one hundred feet, a horse and sleigh appeared on the crossing, the single occupant of the conveyance apparently unconscious of his perilous situation. The usual crossing whistle had been sounded and the bell rung. The engineer at once blew the danger signal, shut off steam and applied the brakes, but the train could not be stopped in that distance and the team was struck, the horse being thrown to one side and instantly killed and the man and sleigh hurled in the opposite direction. The train, which consisted of six cars, was running about twenty-five miles an hour, was brought to a stop with the rear end about two car lengths over the crossing. Conductor George A. Hackett immediately went back, and upon examination found that the man had been instantly killed.

The evidence tended to show that he was not struck by the engine, but received his fatal injuries from the force of the

fall, as he was thrown a considerable distance from the sleigh. The body was placed on the train, which was run back to Enfield. It was learned that the man was James Riley, that he was about forty-five years old and lived in Lebanon. He had been to Canaan, probably driving out the day previous, and was seen at Canaan about two o'clock Sunday afternoon under the influence of liquor. As the accident occurred at 3.15 P. M. he had evidently not entirely recovered his faculties, and it was due to his condition that he did not take the precaution that a reasonably prudent man should when approaching a railroad crossing. The train was a little late, but was running at the usual rate of speed at that point. All the train men were in their usual places attending to their duties, and it does not appear that any act on their part could have prevented this accident.

GEORGE E. BALES,

For the Board.

DEATH OF JOHN W. JERRY.

STATE OF NEW HAMPSHIRE,

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., January 30, 1906.

Investigation at Manchester, January 26, 1906.

Witnesses: F. M. Welch, brakeman, Bellows Falls, Vt.; M. J. Walsh, conductor, Bellows Falls, Vt.; Thomas Orr, fireman, Charlestown, Mass.

John W. Jerry, a young man of a roving disposition, whose home was understood to be in St. Albans, Vt., was instantly killed at Walpole about four o'clock in the afternoon of January 1, 1906, by being struck by the locomotive of express train No. 502. It appears that this man had worked in various places, and was what is known as a "tramp weaver." He had recently left the situation in which he was employed in Keene and was on his way to St. Albans. During the forenoon of January first he had been seen about the railroad yard in Walpole and was noticed to be considerably under the influence of liquor. Apparently he had absolutely no business about the yard and his presence there can only be accounted for from the fact that he was without money and looking for an opportunity to steal a ride on some western bound freight. Way freight No. 561, running from Troy to Bellows Falls, had been shifting in the

yard and had set off on a side track to allow the express train bound east to pass. Among other cars on the siding were two stock cars standing about ten feet apart. As the locomotive of the express train was passing this point, Jerry jumped out from between these cars and was struck by the side of the pilot beam and thrown against a car on the side track. His neck was broken, death being instantaneous. But little evidence was submitted on the point, but all the circumstances tended to establish the fact that Jerry was watching for a chance to get a ride on the freight, and hearing a bell ring he evidently thought it was this train that was pulling out and jumped to his death. His intoxicated condition undoubtedly contributed to the confused state of his mind. It was not possible for any one in charge of either train to have averted this accident. The fault or misfortune was wholly his own.

GEORGE E. BALES,

For the Board.

DEATH OF IGNACE MALO.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., January 30, 1906.

Investigation at Manchester, January 26, 1906.

Witnesses: Henry S. Elliott, conductor, Concord, N. H.; Wilfiam D. Spaulding, motorman, Concord, N. H.

Ignace Malo, a lad about twelve years old, was fatally injured by an electric car near the Pittsfield crossing in the village of Suncook, January 10, 1906, a few minutes before one o'clock in the afternoon. This boy was one of a number of French children who were in the street on their way to school, just beyond the crossing over the Pittsfield track, and he and the others ran after the electric as it went along as if they intended to catch hold of it and ride. The conductor, Henry S. Elliott, who was in the rear vestibule, shouted to them to go away, and soon after, the car having stopped before reaching the crossing, left it and walked ahead to see that the track was clear, which was according to the rule. Finding that no train was coming on the steam road he signalled the motorman, William D. Spaulding, to come over, and at the same time looking back to the car saw the Malo boy lying in the street behind it. The motorman released the brakes but at the same moment received a signal from a section man in the rear vestibule to stop, and did so. It was learned later from the children who were with him that as the car ran slowly up the hill towards the crossing young Malo darted under it, caught hold of a truss rod with one hand and was riding there, waving his other hand to his companions when he fell upon the track and was run over. Both of his arms were crushed and one leg was badly injured. He was taken to the hospital, where he died about four hours later. The men responsible for the movement of the car appear to have done everything in their power to prevent accidents to the passengers and to all others. They strictly obeyed every rule and took every precaution and were in no way at fault.

If any one can be censured it is the parents of the large number of children, who, according to the evidence before us, allow them to run after electric cars and attempt to get upon them when they are passing.

H. M. PUTNEY,

For the Board.

DEATH OF HUGH E. SHAW, S. H. MACLEAN, AND F. R. TARBELL.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., April 16, 1906.

Investigation at Manchester, April 9, 1906.

Witnesses: W. R. Mooney, superintendent, Nashua, N. H.; J. F. Duffey, conductor of No. 341, Nashua, N. H.; Alfred Betters, head brakeman of No. 341, Nashua, N. H.; J. H. Burgoin, middle brakeman of No. 341, Nashua, N. H.; F. D. Eccleston, flagman of No. 341, Nashua, N. H.; J. A. Reed, telegraph operator, Windham Junction, N. H.; D. P. O'Sullivan, conductor of No. 372, Nashua, N. H.; W. S. Sanborn, brakeman, Nashua, N. H.; William Bennett, fireman, Nashua, N. H.; G. H. Woods, brakeman, Nashua, N. H.; George E. Terris, engineer, Nashua, N. H.

On Friday, March 16, 1906, at nine o'clock in the evening, an extra freight train left Nashua to run to Rochester over the Worcester, Nashua, and Portland division of the Boston & Maine Railroad. Its crew consisted of Hugh E. Shaw, engineer; Mr. McLean, fireman; Albert Betters, head brakeman; J. H. Burgoin, middle brakeman, and F. D. Eccleston, flagman. It reached

Rochester at 12.30 A. M. on the seventeenth, and an hour later the crew left that place for Nashua with an extra freight numbered 341, which consisted of nineteen cars, the locomotive, and buggy. This train arrived at Windham Junction at 4.30 o'clock A. M., and Engineer Shaw and Conductor Duffy went into the telegraph office for orders. The operator, James A. Reed, gave each of them a copy of the following order, which both read aloud in his presence and in the presence of each other and signed in accordance with the rules:

"For Windham Jct.

"Frt. extra 372 three seventy-two and No. 305 three hundred and five will meet No. 332 three thirty-two and Frt. Extra 341 three forty-one and Frt. Extra 1029 ten twenty-nine and Frt. Extra 1017 ten seventeen at West Windham. No. 332 three thirty-two and Frt. Extra 341 three forty-one and Frt. Extra 1029 ten twenty-nine and Frt. Extra 1017 ten seventeen have right over No. 307 three hundred seven Hampstead to Nashua Junc.

"W. R. MOONEY,
"G. E. G."

The meaning of this, which was perfectly understood by Mr. Duffy, was that his train No. 341 and three others that were following it were to proceed to West Windham, run upon a siding and wait for an extra, No. 372, and a regular, No. 305, from Nashua to pass, when they would have the right of way to Nashua. Having received and read it, it was the duty of the conductor to read it to the middle brakeman and flagman and of the engineer to read it to his firemen and head brakeman, who were in the engine. Upon the receipt of the order Mr. Shaw went to his engine and Mr. Duffy to the caboose, where Eccleston and Burgoin were, and the train started for West Windham, where it was side tracked. As soon as they reached West Windham, Mr. Duffy having shown the order to the brakeman and hung it on a hook over his desk laid down and went to sleep, as did Eccleston and Burgoin a few minutes later. When the train had been upon the siding about twenty-five minutes No. 305, the regular from Nashua, passed, going east upon the main track, and Betters by Shaw's order set the switch so as to let them out, and Shaw ran out upon the main and proceeded towards Nashua. When they had gone about a mile and a half they met extra No. 372, which according to orders was running towards Rochester, and a head on collision occurred, wrecking the locomotives, smashing several of the cars, fatally injuring Engineer Shaw and killing Fireman McLean of No. 341 and Brakeman F. R. Tarbell of No. 372. Mr. Betters of No. 341 was badly bruised but recovered in three weeks, and Engineer Ferris of No. 372 was injured, but not seriously.

None of the others were seriously injured. No blame attaches to any of the crew of No. 372, which consisted of Conductor D. P. O'Sullivan, Engineer Terris, Fireman William Bennett, Brakeman William Sanborn, and F. R. Tarbell; they had received at Nashua orders corresponding to those given No. 341 at Windham Junction, were running in strict accordance with them, were all at their posts and attentive to their duties.

The accident was due primarily to a mistake by Engineer Shaw, who paid the penalty with is life. In his absence it cannot be ascertained exactly what that mistake was, but as he ran the train off the siding and started it towards Nashua, and as it is inconceivable that he did this knowing that it would meet head on another going in another direction, and as there is no evidence that he was asleep while standing on the siding, the reasonable suggestion is that having misread the order he had it in mind that he was to wait for but one train, and having seen No. 305 pass started, believing the track was clear.

All the testimony supports this view. Mr. Betters says that when Shaw returned to the engine at Windham Junction he asked him what orders he had and he replied "to meet No. 305 at West Windham," and Mr. Duffy testifies that after the collision, while Shaw was being taken from the wreck, he asked, "Did we have a meet on that extra at West Windham?" and was told that they certainly did. It does not appear that Brakeman Betters or Fireman McLean, who was killed, were in any way at fault. Mr. Shaw should have read them the order when he went to his engine at the junction, but Betters swears that he did not and there is no evidence that he informed them in any way of its contents. If he had, one or both of them would doubtless have known they were to meet two trains and advised him that only one had passed. Duffy, Burgoin and Eccleston, who were asleep in the caboose, were awakened by the jar when the train started. They understood perfectly that they were to meet No. 305 and No. 372, but as they saw No. 305 had gone by supposed No. 372 had preceded it, and some remark to that effect passed between them. So supposing they apprehended no trouble until the collision took place. If either of them had been awake and alert, he would have seen that only No. 305 had gone by, and should and doubtless would have informed Shaw of his mistake. All of them agree as to the facts and frankly admit their mistake, which proved so fatal. The members of the two crews were all spare men, who worked when called to run extra trains, but they are all experienced on that division, Duffy having been in the service three and one half years, Shaw ten years, Eccleston four years, Burgoin three years, Betters five and one half months, and H. McLane nine months. None of them claim to have been overworked, or that they had not had ample time in which to sleep before they left Nashua at nine o'clock Friday evening.

It developed during the investigation that there is an agreement between the company and the man that when they have been on duty continuously as much as sixteen hours they shall not be called again until they had nine hours' rest, and that these spare men had not worked any day that week an average of more than nine hours in each twenty-four. On Friday Betters and Eccleston reached Nashua on a train from Portland at 3.45 in the morning, and had from that time until 8.30 in the evening, or about seventeen hours, when they were called for No. 341, which left at nine. Duffy reached Nashua at 9.17 A. M., and had until 8.30 P. M., or about eleven hours; Burgoin had not worked after Thursday at 2.40 P. M.; Shaw reached Nashua from Portland Thursday at 4 A. M., and had until 8.30 P. M., or sixteen hours. But some of them had not taken the sleep they needed, having occupied the time otherwise about their homes and calling upon friends.

HENRY M. PUTNEY.
ARTHUR G. WHITTEMORE.
GEORGE E. BALES.

DEATH OF CHARLES STEVENS.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., June 25, 1906.

Investigation at Concord, June 15, 1906.

Witnesses: I. H. Maxfield, engineer, Concord, N. H.; E. P. Young, engineer, Concord, N. H.; George Hyland, car inspector, Woodsville, N. H.

Charles Stevens, a man about sixty-five years of age, on the morning of April 9, 1906, was walking on the track of the White Mountain Division of the Boston & Maine Railroad, just inside the yard limit at Woodsville, N. H., when he was struck by

the engine of freight No. 271 as the same was approaching Woodsville.

It appeared from the evidence that Mr. Stevens heard the approaching train and stepped from the main track and continued walking towards Woodsville, but on approaching a truck frame standing beside the main track he again stepped back on to the main track in front of the approaching train, evidently with the intention of passing around the truck frame and then stepping off, but before he had time to pass the truck frame he was overtaken and struck by the approaching engine. The train was immediately stopped and he was taken to the Cottage Hospital at Wolfeborough and died from the injuries received about forty-five minutes later.

The engineer of the freight, when he saw Mr. Stevens step from the main track out of danger of the approaching train, allowed his train to continue at the usual rate of speed at that place, which was not more than five or six miles an hour, not apprehending, nor could he reasonably apprehend that Mr. Stevens would again step back on to the track in front of his engine. He was then so near to the train it was impossible for the engineer to stop the same, and under the circumstances no blame attaches to the engineer or the train crew. His careless act in stepping in front of the approaching train was the sole cause of the accident.

A. G. WHITTEMORE,

For the Board.

DEATH OF LEWIS COCHRAN.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., June 25, 1906.

Investigation at Concord, June 15, 1906.

Witnesses: Daniel Kingsley, conductor, Concord, N. H.; M. J. Smith, Enfield, N. H.; Robert Talbert, Enfield, N. H.

Lewis Cochran, a young man about twenty-three years of age and a resident of Enfield, N. H., on May 30, 1906, at the Enfield station, about 7.52 o'clock P. M., when train No. 282 was passing the Enfield station going towards Canaan, attempted to board the train when the same was in motion, running at the rate of five or six miles an hour, he was seen to seize one of the handles of the freight car and swing around to the rear

of the same, when losing his hold he fell on to the track between the cars and was run over, both limbs being severed from his body. He was immediately taken into the station and Dr. Dinsmore took charge of the case, Mr. Cochran dying soon after.

This accident was caused by the carelessness of Mr. Cochran in attempting to board a moving train not scheduled to stop, with the evident intention of stealing a ride. No blame attaches to the train crew or the employees of the road, as they could not in the performance of their several duties prevent the same.

A. G. WHITTEMORE.

For the Board.

DEATH OF MRS. ALTON ELAZARIAN.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., June 26, 1906.

Investigation at Concord, June 15, 1906.

Witnesses: I. F. Mooney, conductor, Concord, N. H.; Irving Willoughby, engineer, Woodsville, N. H.; George D. McIntire, fireman, Concord, N. H.

Mrs. Alton Elazarian, a woman about nineteen years old, with her sister and little child, were walking on the railroad track near Pike's Station, March 21, 1906, when the locomotive of passenger train No. 33, running from Concord to Woodsville, struck and fatally injured Mrs. Elazarian when she was on a bridge a short distance south of the station. The circumstances attending the accident as obtained from the testimony of witnesses were as follows: Mrs. Elazarian lived with her husband in a dwelling-house located near the railroad, and on a highway which led past the premises to the railroad station at Pike's; the public highway running in front of the dwelling and the railroad right of way being directly in the rear. The railroad property was not fenced and people were accustomed to cross through the land in the rear of the house to the railroad track and thence up the track to the station at Pike's, this route being somewhat shorter than by the highway. Upon the day of the accident it seems Mrs. Elazarian, her sister and child, had started for a walk, to the railroad station, and chose the track, possibly because it afforded better walking. They were first observed by the fireman, as the train was rounding

a curve, he, being on the short side of the curve, was able to see them an instant before the engineer. The fireman, who was ringing the bell at the time, at once informed the engineer that there were persons upon the track. The engineer immediately gave the danger signal and threw the brakes into the emergency. Both women heard the danger whistle, as they turned toward the approaching train. The woman with the child stepped outside the rail and sat down on the shoulder of the track and was unharmed; the other woman, Mrs. Elazarian, apparently became confused and rushed up the track and upon the bridge. Before she reached the other side of the bridge she was struck by the pilot of the engine and thrown into the ditch on the fireman's side. Engineer Willoughby testified that the train was running at its usual rate of speed, which was about thirty miles an hour, when the women were first observed on the track and was brought to a stop within three hundred feet after the application of the brakes. The injured woman was taken on board the train, but the injuries were so serious that she died before reaching the hospital at Woodsville, to which she was being taken. There was no evidence to the effect that Mrs. Elazarian or her sister intended to take the train at Pike's Station, but so far as could be ascertained they were walking for pleasure, and chose the railroad in preference to any other course, probably because it was free from snow. That everything about the train was in perfect working order, that the trainmen were alert and attentive to their duty, was evident from the fact that the train was brought to such a quick stop. The accident was the result of the unlawful use of the track by pedestrians. Another and safer way of reaching the railroad station was afforded by the public highway, and their selection of the track was neither by right or from necessity, and we cannot conclude that the railroad employees were in any way responsible for this fatality. And further, had Mrs. Elazarian acted with the coolness and wisdom of her sister, who stepped to the side of the track, she would have escaped injury.

GEORGE E. BALES,
For the Board.

DEATH OF PERCY LOUGEE.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, August 3, 1906.

Investigation at Manchester, July 31, 1906.

Witnesses: L. W. Stone, engineer, Boston, Mass.; E. Douglass, fireman, Boston, Mass.; E. W. Skillings, conductor, Boston, Mass.; P. J. Murray, station agent, Plaistow, N. H.

Percy Lougee, a young man about twenty-five years of age, on January 30, 1906, about 10 o'clock P. M., left the town hall in Plaistow, N. H., in company with Miss Miller. They took the railroad track as a short way to Miss Miller's home. As they were proceeding up the track they met train No. 909 and stepped over on to the other track to allow this train to pass, when they were overtaken by train No. 908 coming in the opposite direction. Mr. Lougee was struck and fatally injured, dying from his injuries three days later. His companion was injured but not fatally. They were not seen by the engineer of train No. 908, and it is evident that they stepped on to the track just in front of the westbound train. The headlights of both trains were lighted, and train No. 908 on approaching the Plaistow station had given the usual signals, but it is evident that the noise of the passing train was such that they did not hear the train approaching from the opposite direction.

This accident adds another to the long list of accidents resulting from persons walking on the railroad track in lieu of using the public highway, and they will continue to occur until this practice is discontinued.

A. G. WHITTEMORE,

For the Board.

DEATH OF FRANCIS H. PORTER.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., August 7, 1906.

Investigation at Manchester, July 31, 1906.

Witnesses: E. J. Large, conductor, Woodsville, N. H.; H. D. Cruikshank, fireman, Woodsville, N. H.; C. P. Avery, flagman, Woodsville, N. H.

June 16, 1906, when northbound freight No. 265 running one hour late was approaching Laconia at a point near Winnisquam, the engineer detected, as he thought, something irregular in the operation of his locomotive, and brought the train to a stop. The flagman, as required by the rules, went back to protect the train. When he had reached a distance of about thirty car lengths, he discovered the mutilated body of a man lying between the rails. The engineer in the meantime had carefully examined the locomotive, but failed to discover anything wrong, and was about to proceed when he received the signal to stop. A further examination by the trainmen revealed the fact that the man was still living though terribly injured. He died within a very few minutes. It was afterwards learned that the body was that of Francis H. Porter, a man about forty-five years old, who resided with his family at Winnisquam. The body was found about 12.25 A. M. Though no convincing evidence was presented, it is probable that this man was struck by the Canadian Pacific night express, No. 177, which passed about an hour previous to the finding of the body. It was a dark, rainy night and the point where the accident occurred was distant about a mile from a highway crossing. Trainmen testified that the headlight in the engine was burning brightly, but the victim was unobserved by any one until discovered by the flagman afterthe accident. This is a case where it is next to impossible to state with any degree of accuracy just how the man met his. death. It is certain, however, that he was a trespasser, that he had no business on the track at that or any other hour, and that if any one was at fault it was the man who was killed.

GEORGE E. BALES,

For the Board.

DEATH OF JOHN BOUCHER.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., August 10, 1906.

Investigation at Manchester, August 7, 1906.

Witnesses: D. W. Chandler, conductor, Claremont Junction, N. H.; George G. Whitcomb, baggagemaster, Concord, N. H.; George A. Lovering, brakeman, Manchester, N. H.; John Canty, engineer, Claremont Junction, N. H.; H. L. Hanson, fireman, Concord, N. H.; Robert I. Hart, Claremont, N. H.

John Boucher, a resident of Claremont, N. H., about seventyfive years of age, at about 5.24 o'clock P. M. on the fourteenth day of June, 1906, was struck by train No. 407 on Broad street crossing, in the town of Claremont. Mr. Boucher when first seen by the fireman and engineer of the approaching train was within fifty feet of the track. He continued to walk toward the crossing, when the engineer sounded his whistle and applied the brakes. When within a few feet of the crossing he looked toward the approaching train and started to run, evidently with the purpose or belief that he could cross the track ahead of the train. He was struck by the breast beam of the engine and thrown against the cattle guard fence. The train came to a stop within a few feet of the crossing and he was taken on the train and carried to the depot. He was conscious at the time, and when asked if he saw the approaching train he said "Yes, and that he thought he had time to cross over." Medical attendance was immediately summoned, but his injuries were such that he died an hour later.

The train was running at the usual rate of speed at that point, which was about eighteen miles an hour. The crossing whistle had been sounded and the bell rung, and as soon as the engineer perceived the danger to Mr. Boucher he sounded the danger whistle and applied the brakes.

The trainmen thus exercised reasonable precaution, and had Mr. Boucher heeded the warning and not miscalculated the nearness of the train the accident to him would have been avoided.

A. G. WHITTEMORE,

For the Board.

DEATH OF IRVING O. SANBORN.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., August 10, 1906.

Investigation at Manchester, August 7, 1906.

Witnesses: Jeremiah M. Callahan, engineer, Concord, N. H.; B. L. Griswold, fireman, Concord, N. H.; C. S. Willis, conductor, Woodsville, N. H.; Henry F. Fitzpatrick, engineer, Lakeport, N. H.

Irving O. Sanborn, about thirty-nine years of age, of Lakeport, N. H., on the twenty-ninth day of June, 1906, at about four o'clock in the afternoon, attempted to board the southbound

freight train, No. 290, in the Lakeport freight yard. The train was running at from five to ten miles an hour. As he attempted to grab hold of the handle on one of the freight cars he was thrown to the ground and struck by the housing boxes. His ribs were broken and his back was badly injured. He was taken up and carried to his home, which was near the railroad. He died on the evening of July nineteenth from injuries thus received.

No comment as to the cause and responsibility of this accident is necessary beyond the foregoing statement of facts. It would be manifestly impossible for the train crew to prevent an accident of this nature. The cause of this accident is the direct result of Mr. Sanborn's careless act in attempting to board the moving train.

A. G. WHITTEMORE,

For the Board.

DEATH OF EDWARD BOWES.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., August 10, 1906.

Investigation at Manchester, August 7, 1906.

Witnesses: Ira B. Simonds, section foreman, Bethlehem, N. H.; Louis Gouelette, section man, Bethlehem, N. H.; James Washon, section man, Bethlehem, N. H.

Edward Bowes, aged thirty years, was found dead beside the railroad track on the morning of July 5, 1906, about three-quarters of a mile north of the Wing road station. There is no highway near the place where the man was found and there are so many trains running over this stretch of track through the night that it was impossible to find out which train struck the deceased. Mr. Bowes, it was learned, came from Saxonville, Mass., and had been at work in Bethlehem, N. H. It was learned that he had been at Whitefield, N. H., the day before.

Nothing further is known of the circumstances or cause of this accident, as he was not seen by any of the train crews that passed over this section of the track during the night, but the presumption is that he on returning from Whitefield to Bethlehem followed the railroad track instead of taking the highway, and while resting fell asleep and was struck by one of the night trains.

A. G. WHITTEMORE,

For the Board.

DEATH OF JOHN SMITH. STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, August 14, 1906.

Investigation at Manchester, July 31, 1906.

Witnesses: Byron C. Bickford, conductor, Reading, Mass.; C. E. Gould, engineer, East Somerville, Mass.; H. C. Thomas, fireman, East Somerville, Mass.

As passenger train No. 405 running from Boston to Manchester via Lawrence on May 26, 1906, reached a point distant one fourth of a mile from Londonderry, the fireman observed what appeared to be a man lying between the rails on the track directly in front of his engine. Immediately upon making the discovery he informed the engineer, who at once applied the brakes and brought the train to a quick stop, but not until the engine and four cars had passed over the body of what proved to be John Smith, who had been employed in a shoe shop in Derry. The fireman testified that he had just taken his seat, when he observed the object on the track and that he rang the bell, at the same time appraised the engineer of his suspicions, but the engine was then less than one hundred feet from the man and to stop the train in season to avoid the accident was impossible. A curve prevented the engineer from seeing any considerable distance up the track. As the body was cold when found it is evident that he was not killed by this train. The last train previous to this was an inward freight, which went through Londonderry about an hour before, and it apparently was this train which caused the fatality. A car inspector had some conversation with Smith, who was somewhat under the influence of liquor, and he told him he was going to Derry. that he had bought his ticket but had missed the train and expressed an intention to walk. That he did start to walk is probable, and that overcome by liquor he lay down on the track, and thereby met his death is perhaps the most reasonable explanation of the fatality. The point where the body was found was distant about three fourths of a mile from the nearest highway crossing. This is one of a series of fatal accidents, where men under the influence of liquor to a greater or less extent, regard the railroad as a highway. The train men in this case appear to have done everything that was required of them. and must be exonerated from all blame.

GEORGE E. BALES,

For the Board.



DEATH OF JOHN HUNTER.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., August 17, 1906.

Investigation at Manchester, July 31, 1906.

Witnesses: Elisha P. Shurtleff, engineer, West Lebanon, N. H.; Warren E. Emerson, engineer, Concord, N. H.; A. R. Kenney, fireman, Concord, N. H.; George M. Wills, freight conductor, West Lebanon, N. H.

John Hunter, a man about thirty-five years of age, boarded passenger train No. 117, known as the "Peanut train," at Franklin, N. H., on June 8, 1906, considerably under the influence of liquor. His condition grew worse as he proceeded on his journey, and the refusal of the conductor to allow him to drink on the train, caused him to become quarrelsome, requiring the attention of the train crew. Upon the arrival of the train at Canaan at about 9 o'clock P. M., Hunter got off and started down the track toward Summit Siding. He was employed as a stationary engineer a short distance south of this siding, and, with a companion and a bottle of liquor, had started for his home, which was near where he was working. When he had proceeded but a short distance, evidently giving more attention to the liquor than anything else, he partially undressed, lay down by the rail and went to sleep. Passenger train No. 171, due at Canaan at 11.37 P. M., ran over and killed him. Neither the engineer nor fireman saw him and they knew nothing of the accident until informed the next morning by Engineer E. P. Shurtleff of freight train No. 267, who told him his train had just run over the dead body of a man a short distance south of Canaan, and that the man must have been run over and killed some time during the night previous. Engineer Warren E. Emerson of the passenger train found on his locomotive some evidence that he had hit something, and as this was the only train which had passed this point during the night, it must have been the one which caused the fatality. There was no highway crossing within a mile of where the accident occurred. The engineer testifled that the track curved sharply to the left and there was a station whistle signal at that point, and he had a distinct recollection of whistling that evening and the fireman swore that he was on his seat ringing the bell. Neither of them saw anything on the track or felt any jar or anything unusual in the movement of the train. Near Hunter's body was found a broken bottle, but this was unnecessary to prove his condition. This man was a trespasser, so intoxicated that he could not exercise any caution, and his death was the result of his own fault.

GEORGE E. BALES,
For the Board.

DEATH OF LOREN E. GRISWOLD:

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., October 9, 1906.

Investigation at Lancaster, N. H., October 2, 1906.

Witnesses: P. G. Abbott, engineer; A. R. Batley, baggage-master; R. H. Bond, fireman; L. A. Bernier, conductor; Calvin Fuller, flagman, Lancaster, N. H.

Loren E. Griswold, about forty years of age, a resident of Massachusetts, while riding on a bicycle over the grade crossing at North Stratford, was struck by the Maine Central passenger train, No. 225, and received injuries from which he died the following day.

Mr. Griswold was on a bicycle trip through northern New Hampshire, and on the twenty-sixth day of July, 1905, stopped at North Stratford for dinner. In the afternoon, about 3 o'clock, as he approached the crossing of the Maine Central Railroad in the lower part of North Stratford village, riding with his head down, he was notified by the flagman at the crossing that the train was approaching. The flagman waved his flag in front of him and shouted, "The train is right here." Mr. Griswold looked up, saw the train and wheeled by the flagman to within two or three feet of the crossing; he then turned and rode along by the side of the same until near the end, where the flagman supposed he was intending to dismount, but instead he turned his wheel and started across the track in front of the approaching train, when it was within six or eight feet of the crossing. The engineer, as soon as he observed Mr. Griswold turn towards the track, applied the brakes, but as the distance was so very short it was impossible to stop or check the train sufficiently to avoid striking him. He was thrown some twenty feet, one leg was terribly mangled and his head bruised. Medical attendance was immediately summoned and by the advice of the local physician he was taken to Lancaster, N. H., where

additional medical aid was provided. His injuries were such, however, that he died the following night.

Mr. Griswold was a man of keen intellect and exemplary habits and a lawyer by profession. Why he should have attempted to cross in front of this moving train we cannot comprehend or give a satisfactory explanation. As he looked toward the approaching train he may not have realized its speed and acting on the impulse of the moment attempted to cross, thus producing the fatal results.

The usual crossing signal was sounded, the engine bell was rung, and as the flagman warned Mr. Griswold of the approaching train the railroad employees did all that could reasonably be expected of them to prevent this accident.

A. G. WHITTEMORE,

For the Board.

DEATH OF ROBERT JOHNSON.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., October 9, 1906.

Investigation at Lancaster, N. H., October 2, 1906.

Witnesses: Edwin J. Bertwell, section man; Edwin Chandler, engineer.

Robert Johnson of Conway, N. H., about forty years of age, was found dead on the morning of August 18, 1906, lying beside the track of the Maine Central Railroad, a short distance from the Redstone station in the town of Conway.

Mr. Johnson on the night previous to the accident was in the pool room at Redstone, kept by Mr. Morris, and left the place about 8.30 P. M., supposedly with the intention of returning to his home, which was about one half mile distant. To reach the same it is more direct to follow the railroad track. On the morning of August 18, 1906, about 5 o'clock, he was found lying beside the track, a short distance from the depot. The marks on his head and body indicated that he had been struck by a passing train. The engineer of freight train No. 176 (which runs between Portland and Bartlett and passes this station at about 1.12 A. M.), on his arrival at Bartlett discovered clotted blood on the pilot. From this fact it is evident that train No. 176 was the train that run over Mr. Johnson near the Redstone station.

Mr. Johnson must have fallen asleep beside the track since when this train passed he was not seen by the engineer or fireman. The fragments of a bottle which had contained liquor were found upon his person, and we are of the opinion that he had drunk too freely from its contents, thus causing him to fall asleep in the dangerous position on the railroad track, and by reason of which this accident to him is attributable.

A. G. WHITTEMORE,

For the Board.

DEATH OF JOHN J. SULLIVAN.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., November 12, 1906.

Investigation at Manchester, N. H., November 8, 1906.

Witnesses: Charles T. Hall, engineer, Nashua, N. H.; Frank A. Hobart, fireman, Nashua, N. H.; James E. McLaughlin, brakeman, Nashua, N. H.

John J. Sullivan of Nashua, N. H., about thirty-five years of age, while crossing the Alds street crossing of the Nashua & Acton branch of the Boston & Maine Railroad, in the city of Nashua, was on the tenth day of July, 1906, at about 2.45 o'clock P. M. struck and fatally injured.

It appears that Mr. Sullivan was driving a wagon which had a large umbrella attached to the seat, under which he was sitting; that as he approached this crossing a shifter pushing two freight cars was approaching same. The head brakeman of the shifter crew was riding on the forward car when he noticed Mr. Sullivan and his team approaching the crossing, as the view from the car to the team and vice versa from the team to the car was unobstructed. The bell of the engine was ringing. The brakeman observing that there was no effort on the part of Mr. Sullivan to check his horse immediately signaled the engineer to stop. Before the train could be brought to a standstill two cars had passed over the crossing, and when passing the crossing struck the team in which Mr. Sullivan was riding, throwing him out, injuring him in such a manner that he died a few hours later. He was taken immediately to the hospital in Nashua, where he died at twelve o'clock that night.

The highway as it approached the crossing is descending and the horse was going at a fair trot. Had Mr. Sullivan been in the exercise of ordinary care he would have observed the approaching train and have avoided this accident. He acted like one asleep, oblivious to his surroundings. The brakeman shouted to him but he made no response.

At this time there was no flagman on the crossing and the same had not previously been protected by a flagman. As this crossing is within the city limits of Nashua and within the freight yard limits, where there is more or less shifting of freight cars, it should have been protected by a flagman or gates. Since the accident, however, the matter has been called to the attention of the railroad officials and a flagman is now stationed at this crossing.

A. G. WHITTEMORE,

For the Board.

DEATH OF JULIAN BISCORNET.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., November 12, 1906.

Investigation at Manchester, November 8, 1906.

Witnesses: Charles E. Hallett, fireman, Somerville, Mass.

Isaac E. Hall, engineer, Charlestown, Mass.

John W. Drake, conductor, East Somerville, Mass.

Julian Biscornet, a man forty-three years old, employed as a section man, was struck by the locomotive of passenger train No. 61, near Bow Junction, on the afternoon of October 5, 1906, and died at the Margaret Pillsbury Hospital about an hour later as a result of his injuries. Train No. 61 runs from Boston to Concord via Suncook, and on the day of the accident was on time, and as usual made a know-nothing stop before crossing the Merrimack river bridge south of the Bow Junction station. There was no occasion for the train to stop at this station that day. The engineer testified that just after passing the station, there is a sharp curve and that this curve and the section shanty obstructed his view, but at the earliest moment possible he observed this man walking along in the ditch beside the track toward Concord, the same direction in which the train was running. As the man was one of a gang of men, who gave the appearance of being employed at that point, and as he was at

a safe distance from the rail, the engineer did not immediately give the danger signal. When the engine was within about ten feet of him he turned and walked deliberately on to the track. The engineer instantly blew the whistle and applied the brakes, but it was an absolute impossibility to bring the train to a stop until too late to avoid hitting the man, who was thrown to the right of the train, his right leg broken and other injuries sustained. The train was running at the rate of ten miles an hour, and, although there was quite a grade at this point, a very good stop was made. At the time of the accident southbound train No. 140 was passing on the main line and Mr. Biscornet was apparently looking towards this train. It seems almost unaccountable that a man who had been employed there as a section man for seven years, and who of course was perfectly familiar with the running of all regular trains, should allow himself to become so interested in the passing of the southbound train as to be unmindful of the approach of the regular train, which struck him and caused his death. This seems especially strange because of the fact that this latter train was exactly on time. There was evidence submitted to the effect that there were several section men on the opposite side of the track from that on which he was walking, and it is probable he was crossing over to join them. Everything about the train was in perfect working order and all the trainmen were attending to their duties. No evidence was presented to indicate that Mr. Biscornet was otherwise than a temperate man of ordinary prudence, but in some way, for the moment, he failed to observe his usual caution. That fatal moment of absent-mindedness cost him his life.

GEORGE E. BALES,

For the Board.

DEATH OF CHARLES CROCKETT.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, November 14, 1906.

Investigation at Manchester, November 8, 1906.

Witnesses: Louis G. Dore, engineer, Portsmouth, N. H.; William P. Buck, fireman, Portsmouth, N. H.; Jeremiah J. Goodwin, conductor, Portsmouth, N. H.

Charles Crockett, a man about forty-four years of age, was fatally injured, while attempting to drive with a single horse attached to a cutter over the grade crossing, known as Hutchins' Crossing, between Sanbornville and Union, on the Eastern Division of the Boston & Maine Railroad, by the locomotive of southbound passenger train No. 816 from Intervale Junction to Portsmouth, at 6.43 P. M., January 17, 1906. For some time prior to the accident Mr. Crockett was accustomed to drive over this highway from his home in Sanbornville to Union, where he was working in the woods, and therefore was very familiar with this crossing. The train which caused the fatality was running about three minutes late, at the usual rate of speed, which was from thirty-five to forty miles an hour. The whistle was blown at the usual and required distance from the crossing, and the bell was ringing at the time of the accident and had been ringing all the way from the whistling post. The headlight of the engine was lighted by the fireman at North Conway and was burning all right when examined immediately after the accident.

The night was very dark and cold, and the engineer did not see the team until it was almost upon the crossing. Upon observing it he applied the emergency brake and stopped the train in less than seventy rods. Approaching the crossing from the direction in which the train was coming, the track curves a short distance from the crossing, but one approaching from the direction in which Mr. Crockett was driving, when at a point distant two or three rods from the crossing, could have an unobstructed view up the track fully one fourth of a mile. Engineer Dore testified that when he first saw the team the horse seemed to be running very rapidly and was almost upon the track. The horse and shafts were completely cut from the sleigh, which would indicate that the horse only had gotten on to the crossing. The sleigh was not seriously damaged. Owing to the darkness and the fact that the accident was so quickly over, the engineer was unable to form any impression as to whether the occupant of the sleigh had any knowledge of an approaching train. The train was backed up to the crossing, Mr. Crockett was found sitting up in the snow beside the track, conscious but terribly injured. When found he was thickly clad and wore a coat lined with lambskin, with the collar turned up. He was assisted into a car by the train men, and a physician who chanced to be on the train rendered all possible aid. He was brought to Rochester, taken to Hotel Wrisley, where he died about nine o'clock the same evening.

The crossing where the accident occurred is a somewhat blind unprotected one, but perhaps no worse than a hundred others in the state. Its location, at least a fourth of a mile from any inhabitant, and the infrequency of trains running over it, would relieve the railroad company from the obligation of protecting it with gates or a flagman. Assuming that this crossing is in some respects a blind one, Mr. Crockett would certainly have not been killed had he been ordinarily vigilant and prudent. It was of course possible that the horse was frightened at the cars and became unmanageable, though no evidence was submitted as to whether or not the horse was a high-spirited one. It would rather appear that Mr. Crockett was driving along without thought of the train, had his ears bundled up, as it was a cold night, and was not aware of the approach of the train until it was almost upon him. Certainly the trainmen did everything that is required of them. As long as grade crossings exist and persons using them fail to exercise reasonable caution, such accidents as this one are likely to happen.

GEORGE E. BALES,

For the Board.

DEATH OF MRS. LOUISE BLODGETT.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., November 17, 1906.

Investigation at Concord, N. H., November 14, 1906.

Witnesses: Albert H. Blake, engineer, Concord, N. H.; Clayton L. Morgan, fireman, Concord, N. H.

Mrs. Louise Blodgett, a woman over seventy years of age, was fatally injured about half a mile east of Kelleyville, a station in the town of Newport, on the Concord and Claremont branch of the Boston & Maine Railroad about 5.42 A. M., August 28, 1906, by being struck by the locomotive of passenger train No. 402 running from Claremont Junction to Concord. Both the engineer and fireman were in doubt as to the object on the track, being first of the impression that it was something other than a human being. When the train was within about three hundred feet, the person, for such it proved to be, raised her head from the rail and partially turned it toward the approaching train. The engineer immediately used every method to stop, but it was beyond human power to do so in season to

avoid the accident. The train was on time and running about twenty-five miles an hour, its usual speed at that point. The danger whistle was not sounded by the engineer, as he did not have sufficient time after he realized that it was a woman upon the track. Mrs. Blodgett, according to the testimony of her son, E. L. Blodgett, who is employed as a section man, and with whom she resided at Kellyville, had been quite ill for several weeks, but had nearly recovered. She was, however, quite weak as a result of her illness. On the morning of the accident, Mr. Blodgett, who lived near the railroad track, stated that he arose at about 5.30 A. M., and discovered that his mother had left the house; he afterwards learned that she met an acquaintance in the Kellyville yard about 5.20, with whom she spoke pleasantly, appearing to be all right. Upon discovering the absence of his mother, Mr. Blodgett informed his wife, but before they could institute a search the train had passed and they soon learned of the accident. Mrs. Blodgett had walked on the track about a third of a mile in an easterly direction, and probably owing to her weak state had become exhausted and lay down to rest. That she heard the train is evident from the fact that she raised her head and turned towards it, but it is possible that she was not sufficiently aroused to appreciate her danger, or she might have been too weak to get off from the track in the short time that intervened, after she realized her situation. She was struck by the pilot of the locomotive and sustained very serious injuries. She was placed on the train and taken to Newport, where she died shortly after reaching there. Mrs. Blodgett was a trespasser, the place where the accident occurred being over half a mile distant from the nearest highway crossing. It did not appear that she had relatives or friends living in the direction she was going, and no excuse whatever was suggested for her being upon the track. We cannot avoid the conclusion that the woman was alone responsible for her death, due to physical if not mental weakness, and that the railroad corporation must be exonerated.

GEORGE E. BALES,
For the Board.

DEATH OF GEORGE A. SWAN.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., November 19, 1906.

Investigation at Concord, N. H., November 14, 1906.

Witnesses: F. P. Gale, conductor, Concord, N. H.; H. A. Derby, brakeman, Concord, N. H.

George A. Swan of Woodsville, N. H., a young man eighteen years of age, brakeman on freight train No. 273, which runs between Concord and Woodsville, on the morning of the sixteenth of August, 1906, near Winnisquam Station, fell from his train and was faltally injured.

It appears that Mr. Swan had been at work for the railroad about four months and at work as brakeman on this train only two days. On the day of the accident he was performing the duties of head brakeman on freight train No. 273. About 9.15 o'clock P. M., as this train was proceeding north, it stopped at the Winnisquam siding to allow train No. 94 to pass. After No. 94 had passed it was the duty of the head brakeman to open the switch, then go on top the train, and when the rear brakeman had closed the switch pass the signal to the engineer. He was seen on the train as he gave the signal "all right" to the engineer and was last seen moving forward toward the front of the train, passing over the top of the cars. When the train arrived at Laconia it was discovered that he was not on, and the freight was run on to a siding, the rear brakeman sent back down the track to locate him, and the engine with the caboose was run back towards Winnisquam to assist in locating him. When about a mile north of Winnisquam the body of Mr. Swan was found lying between the rails somewhat mangled.

As there are no overhead bridges between these stations, and the train was running at a moderate rate of speed, and no one saw him fall from the train, the exact manner as to how he met his death will never be known. The theory advanced by the trainmen was that in crossing from one car to another he missed his footing and fell between the cars. This seems to us to be a logical conclusion from all the facts adduced at the hearing, and this accident to young Swan must be classed as purely accidental.

A. G. WHITTEMORE.

For the Board.

DEATH OF W. M. INNES.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., November 19, 1906.

Investigation at Concord, N. H., November 14, 1906.

Witnesses: O. W. Creaser, engineer, Lyndonville, Vt.; E. G. Carter, fireman, Lyndonville, Vt.; George Sherrer, Lyndonville, Vt.; James McDonald, engineer, West Lebanon, N. H.; W. E. Hall, switchman, White River Junction, Vt.

Mr. W. M. Innes, about twenty-five years of age, a brakeman employed on the Connecticut & Passumpsic Division of the Boston & Maine Railroad, was fatally injured at West Lebanon, N. H., September 29, 1906, at about 2.45 o'clock A. M.

Mr. Innes was employed on the extra freight, which runs between White River Junction and Woodsville, arriving at White River Junction about 2 o'clock A. M. After the train had been side tracked the engine and one car was pushed over to West Lebanon to set off the car in that yard. It was Mr. Innes' duty to ride the car and unshackle same at West Lebanon to set the brakes on the car and leave the way-bills at the freight office in the West Lebanon yard. This would complete his duties for the day. As the car left White River Junction he was last seen riding the end, with his feet on the brake beam or step, holding on with his right hand and holding the lantern with his left and in this position it is supposed he intended to ride to the West Lebanon yard. The distance between White River Junction yard and the West Lebanon yard is about one-quarter of a mile. As the engine and car approached the West Lebanon yard the engineer stopped for signals, remaining on the bridge at the West Lebanon end about five minutes. After getting the signal the car was pushed on to the siding in the West Lebanon yard and the yard switchman uncoupled the engine from the same. As Mr. Innes did not appear it was assumed that he had gone to the yard office with the way-bills. At 5.30 A. M. Mr. Innes was found on the rocks on the east shore of the Connecticut River near the abutment on the New Hampshire side. The spot is forty-two feet below the edge of the bridge and directly below where the car had stopped while the engineer was waiting for the signal. He was taken to the hotel at West Lebanon, where a physician attended him. It was discovered that his skull was fractured and he was otherwise injured.

He did not regain consciousness and died at eight o'clock that evening.

It was his duty to ride the car and assist in setting off same in the West Lebanon yard, which duty he had performed on two or three previous occasions. In crossing the bridge the brakemen sometimes ride on top of the cars and often in the manner in which Mr. Innes did on the morning in question. When he had crossed this bridge previously they had run across on the south track; this morning they run across on the north track, and he was holding on to the north side of the car. There was no unusual movement of the engine or car and all parts appeared to be in perfect condition.

As no one saw Mr. Innes after his car had started for West Lebanon yard, and no one saw him fall from the position he had taken on the train, any explanation given must necessarily be a conjecture. It being a dark and foggy morning we are of the opinion that Mr. Innes stepped from the car when the engineer stopped for signals with the intention of delivering the waybills, and in so doing missed his footing on the bridge and fell to the rocks below, receiving the fatal injuries from which he died.

A. G. WHITTEMORE,

For the Board.

DEATH OF JOHN J. HOBBS.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., November 19, 1906.

Investigation at Concord, N. H., November 14, 1906.

Witnesses: A. Courtelande, engineer, Worcester, Mass.; William I. Mitchell, conductor, Worcester, Mass.

John J. Hobbs of Berwick, Me., a young man about twenty-three years of age employed on the Worcester & Nashua Division of the Boston & Maine Railroad as passenger brakeman, on the fourth day of October, 1906, while unshackling a car, was in some manner thrown between the car and the engine, receiving bruises of such a nature that he died about one o'clock the next morning.

Mr. Hobbs was an exemplary young man, bright, energetic, conscientious, and had entered the employ of the railroad for

the purpose of following railroading as a profession. He had bright prospects, as he was possessed of all those qualities which assure rapid advancement.

On the day in question he was in the act of unshackling a milk car, this being one of his duties as brakeman, which was being "nosed" on to track No. 4 in the yard at Nashua; to accomplish this task it is customary for the brakeman to lift the pin by lifting a lever which extends to the side of the engine, placed there for that purpose. In making a flying switch to release the knuckle of the draw bar the lever should be lifted while the engine is making steam. The evidence was that he had made one or two attempts to lift the pin by the lever in the usual manner, but was apparently unsuccessful, and stepping from the steps of the milk car on to the platform, reaching forward, he drew the pin with is hand. When the car was released Mr. Hobbs evidently fell forward, striking on the draw bar of the car, or the pilot of the engine and from there to the track. He was able to get up and walk to the depot near by when he was taken in an ambulance to the hospital in Nashua. Upon examination it was found that his injuries were such that an operation was necessary, and were so serious that he could not survive. He died at one o'clock the next morning.

As no one saw Mr. Hobbs when he fell it cannot be stated definitely what caused him to lose his hold and fall in the manner in which he did. The evidence offered at the hearing was to the effect that the lever used to lift the pin and all parts of the coupling apparatus were in working order. The pin should have been drawn when the engine was pushing the car, thus relieving the pressure on the pin, and by the lever placed there for that purpose. He should not have attempted to unshackle the car by applying his hand to the knuckle or pin, but should have signaled the engineer to run back and make another attempt.

This is one of those unfortunate accidents for which no satisfactory explanation can be given, and we can only account for the same by reason of Mr. Hobb's zeal to accomplish the work with the least possible delay and inconvenience to his engineer.

A. G. WHITTEMORE,

For the Board.

DEATH OF ALFRED BELLEVANCE.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., November 20, 1906.

Investigation at Manchester, November 8, 1906.

Witnesses: Charles A. Fitzgerald, switchman, Nashua, N. H.; Napoleon Bellecourt, Nashua, N. H.

Alfred Bellevance, a freight brakeman, employed by the Boston & Maine Railroad on the night crew in the Nashua yard, was fatally injured at 9.58 o'clock P. M., July 28, 1906. Mr. Charles A. Fitzgerald, who is employed by the railroad as signal man at the Nashua river bridge, testified that in the early evening Bellevance complained of a severe headache and said he wished to go home for the purpose of obtaining some remedy to relieve the pain, and requested him to perform his work, which was to set the switches during his absence. He returned later, and after resting awhile in the shanty, seemed to feel much better. Fitzgerald received a report from the tower that express freight No. 267 was coming. He casually mentioned the fact to Bellevance, who immediately took his lantern and left the shanty. About ten minutes later the young man was found just north of the Nashua river bridge, lying beside the track with both legs severed from his body. He was conscious and had some conversation with his fellow employees, but he did not give any definite information as to how the accident occurred. The ambulance was summoned and he was taken to the hospital, but died before reaching it. Mr. Bellevance was a yard brakeman, acting as switchman for the crew, and his duties took him to the north end of the vard. It was stated that in going to different sections of the yard he was accustomed to jump on to moving trains and would usually strike for the housing box to avoid the necessity of swinging as high as the step. It is evident that he tried to board this train, probably near the middle, and slipping on the housing box, fell to the track and was run over. The freight was a little late and was running about fifteen miles an hour that night and probably he did not realize the rate of speed, else he would not have made the attempt to board it. Mr. Bellevance was a young man about twenty-two years of age, of two years' experience in work similar to that in which he was employed. In riding up on the express freight he was not in the performance of his

duties. In taking the chance in attempting to board that train he assumed all risks and his death cannot be chargeable to anything except his own rashness.

GEORGE E. BALES,

For the Board.

DEATH OF ORLANDO TYLER.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., November 26, 1906.

Investigation at Manchester, N. H., November 22, 1906.

Witnesses: John M. Willey, engineer, North Conway, N. H.; Charles S. Leighton, fireman, North Conway, N. H.

Orlando Tyler of Albany, N. H., was fatally injured at a grade crossing in Conway, N. H., on the second day of May, 1906.

This crossing is located about one mile south of Conway station and is known as Head's Crossing. On approaching the crossing in the direction that Mr. Tyler's team was driving one had a clear view of the track for a distance of nearly half a mile, the highway running for some distance parallel to the railroad track and in clear view of the same. His team was seen moving slowly along the highway towards the crossing, and when nearly on the crossing the horse stopped. He was in this position when first observed by the engineer of train No. 815; the engine was about half way between the whistling post and the crossing. The engineer immediately sounded the danger whistle and applied the emergency brakes. Mr. Tyler sat in the wagon with his head down, apparently oblivious to everything around him. The horse turned slightly, but not enough to clear the crossing, as the engine struck the horse, throwthe man out of the team. As soon as the train was brought to a stop the engineer and conductor went to the man and found that he was fatally injured. His body was left in charge of one of the train crew and the train proceeded to North Conway. Mr. Tyler was a man about forty years of age and addicted to the excessive use of intoxicating liquor, that he had been discharged by his employer the day previous on account of his intemperate habits, and on the day in question he had been drinking and at the time of this accident must have been under the influence of liquor. Had he not been he would not have

allowed his team to stand in the dangerous position in which it was when this train approached this crossing, not exerting himself in the slightest degree to avoid the danger.

The crossing whistle was sounded, the bell was rung, and as soon as Mr. Tyler was seen by the engineer in this dangerous position the danger whistle was sounded and the emergency brakes applied, the engineer thus doing all in his power to prevent this accident. This accident adds another to the list chargeable to the excessive use of intoxicating liquors.

ARTHUR G. WHITTEMORE,

For the Board.

DEATH OF STEPHEN E. WARREN.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., November 26, 1906.

Investigation at Manchester, N. H., November 22, 1906.

Witnesses: Frank T. Downs, engineer, Somersworth, N. H.; Lester C. Nichols, fireman, Somersworth, N. H.

On the afternoon of September 27, 1906, at about three o'clock, the engineer of the Somersworth train, which runs between Rochester and Somersworth stations, while rounding the curve about one quarter of a mile north of Rollinsford station, discovered a man lying on the track. As soon as this discovery was made the engineer sounded the danger signals, applied the brakes and did all he could to stop the train, but the man lying on the track made no response. The train was immediately stopped, but not until after it had passed beyond where the man was lying, about the length of six cars. The engineer and conductor went back and found that the man had been struck by the train in such a manner that his head was crushed and he was instantly killed. It was subsequently learned that the deceased was Stephen E. Warren, a resident of South Berwick, Maine, and that he had, on the day previous, left his home to attend the Rochester fair, that he did not return that night, and for some unaccountable reason had strolled up the track of the Somersworth branch of the Boston & Maine Railroad, and had sat down to eat a lunch, as fragments of crackers and cheese were found near the place, and had fallen asleep in the place in which he was seen by the engineer. Mr. Warren was a shoemaker by trade and was thirty-nine years old.

The responsibility of this accident rests wholly upon Mr. Warren, as no act on the part of any of the train officials could have prevented the same in the reasonable running of the train.

ARTHUR G. WHITTEMORE,

For the Board.

DEATH OF VANE ELDREDGE.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., November 27, 1906.

Investigation at Manchester, November 22, 1906.

Witnesses: John Drinane, section foreman, Greenville, N. H.; Andrew C. Munroe, section man, Greenville, N. H.; Charles F. Davis, brakeman, Greenville, N. H.

Vane Eldredge, whose home was at West Townsend, Mass., employed as a section man on the Greenville branch of the Fitchburg division, Boston & Maine Railroad, was fatally injured near Greenville, N. H., October 16, 1906. The exact manner in which he met his death probably can never be determined with absolute certainty. Mr. Eldredge was employed on the section between Mason and West Townsend. He left his work on the morning of the day on which the accident occurred, taking a train which reached Greenville at 10.10 A. M. He was known to be about that town throughout the day drinking heavily. He was at the railroad station in the early afternoon badly intoxicated and later was on the streets of Greenville in the same condition. It appeared from the evidence that he was accustomed to go to Greenville occasionally, and usually when making such trips drank to excess.

On the morning of October 17 his body was found badly mutilated on the track about two miles from the Greenville station. Passenger Brakeman Charles F. Davis, who was sitting in the rear seat of the passenger car, noticed something upon the track which excited his suspicions. He was not at all sure that it was a human being, but he reported his observation to a section man on his arrival at the next station. Mr. Monroe, the section man, at once started back to investigate and found the dead body of a man, who he identified with difficulty as Vane Eldredge. The body was horribly mangled and had been run over by some train other than the passenger train which had

just passed. The last train over the road previous to the passenger, was a freight, which left Greenville the evening before at 7.45 o'clock. There was no direct evidence before us that the man boarded the freight train, though it was suggested by witnesses that he probably did attempt to steal a ride between the cars and fell off at the point where the body was found, and was run over and thereby killed. He was not seen by any of the freight crew, who were well acquainted with him, but it was suggested that he might, though intoxicated, realize in some degree his condition, and avoid the trainmen, knowing that he could not get permission to ride on the train while in a drunken condition. Another possible explanation of the accident might be that Mr. Eldredge had started to walk home on the track and was struck and killed by the freight train. But in the absence of any convincing evidence to sustain that view we are inclined to the former suggestion. In any event he was wrongfully upon the track, was grossly intoxicated and therefore was wholly responsible for his terrible death. Mr. Eldredge was about fifty years of age and was ordinarily industrious; his chief failing, indulgence in strong drink, caused his death. No censure can possibly attach to any of the railroad employees.

GEORGE E. BALES,

For the Board.

DEATH OF PASQUALE LOCORE OR JOSEPH CORAD.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., November 28, 1906.

Investigation at Manchester, November 22, 1906.

Witnesses: Jeremiah J. Hogan, conductor, North Walpole, N. H.; William Domin, timekeeper, North Walpole, N. H.; George B. Domin, foreman, North Walpole, N. H.

Pasquale Locore, known also as Joseph Corad, a man apparently about thirty-five years of age, employed as a coal shoveller at the coal trestle at North Walpole, on the Fitchburg division of the Boston & Maine Railroad, received fatal injuries March 10, 1906, by being run over by a coal car. This man was one of a gang of twenty-nine Italians employed in unloading coal near the North Walpole station. The method of operation was to lay a track extending from the main line out into a field, the loaded cars were run out upon this track, the

pockets opened and the cars unloaded by the Italian laborers. The track was raised as the coal accumulated. At the time of the accident the track made a descent from the main line and thence up an incline to the mound of coal. Yard Conductor J. J. Hogan testified that he received orders to put in on this track sixteen loaded cars. After withdrawing the empty cars from the dump, he first went in with five loaded cars, running them to the extreme end of the track, then set all the brakes for the purpose of using these cars as a bunter. The crew then went back and got the eleven remaining cars and took them in. One brakeman was stationed on the head car going in, the conductor was midway of the train, and the head brakeman was next to the engine. All the witnesses testified to the easy connection, the cars coming together so as to barely close the knuckles. After the connection was made the engineer released the air, allowing the weight of the train, the eleven cars with the engine, to press against the other five cars, crowding them over about three feet. According to the testimony submitted, instructions were always given for the men'to keep away from the cars when they were in motion. Upon this occasion Foreman George B. Domin gave the order that "no one should get near the track," as the eleven cars were coming in with the engine. This order was given in English and repeated by an interpreter, as was customary. That Pasquale understood the order was evident, as he stepped back from the cars as the moving train was approaching. Just as the connection was made he was observed on his hands and knees apparently attempting to crawl between the fourth and fifth cars. The forward wheel of the north truck of the fifth car ran over his right leg, pinning him to the track. He was immediately released, placed on the engine and removed to his boarding place and medical aid summoned. He was later taken on a special train to Brattleboro Hospital, where he died the next morning about nine o'clock. This man had been employed in this kind of work at this place about one month, and was entirely familiar with the operation of the trains and the manner in which the work was conducted. There are two pockets in each car and two men are accustomed to work on each side of a car. Some of the men were on each side of the track when the accident occurred. It is certain that Pasquale was not needed on the other side of the track, and had not been ordered to go over there by any one in authority. Just why he attempted to do so was not made clear. The only reasonable explanation of the accident would seem to be that this man for some personal reason wished to cross over to the other side of the track and waited until the cars came together, when he thought he could so so with safety. He failed to take into account the rebound of the cars when the air was released, and this mistake or lack of knowledge was fatal. Searching inquiry failed to show any neglect of duty on the part of those operating the train, or omission to do everything that was required by those in charge of the work. Had Pasquale obeyed the foreman's orders, which he apparently heard and understood, no accident would have befallen him. His lack of that degree of prudence, which the average man is supposed to possess, cost him his life.

GEORGE E. BALES,

For the Board.

DEATH OF OSCAR BROWN.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., December 3, 1906.

Investigation at Lancaster, October 2, 1906.

Witnesses: Frank V. Campbell, freight conductor, Portland, Me.; William P. Hodge, brakeman, Lancaster, N. H.; George L. Knight, car inspector, Bartlett, N. H.

A man about thirty years of age, giving his name as Oscar Brown, and claiming that his home was in Haverhill, Mass., was fatally injured by falling from a freight train, upon which he was stealing a ride, near Sawyer's River, a station in Hart's Location on the Maine Central Railroad, September 20, 1906. Freight train No. 176, running between Portland and Lancaster, left the former city September 19 on schedule time in charge of Conductor Frank V. Campbell. When the train reached West Baldwin, Me., a station thirty-three miles out of Portland, two sheriffs boarded the train in search of three men, wanted for breaking and entering the Bridgton postoffice, who, it was claimed, had been seen about the station a few minutes before the arrival of the train. A thorough examination of the train was made, but the men in some way eluded the officers at this point. When the train reached Fryeburg, Brakeman Hodge discovered three men stealing a ride, who answered the descriptions given by the officers. Upon the arrival of the train at Bartlett at 1.55 A. M., Car Inspector George L. Knight, who

was also a constable, was informed of the facts, and he at once began to lay plans to arrest the men on suspicion. The train did not leave Bartlett until 2.40 A. M., and although diligent search was made while the train remained here, the suspicious characters under the cover of darkness managed to escape the viligant constable. When the freight pulled out of Bartlett, the constable, with assistants, boarded it, and at once began a thorough search, which resulted in locating this man Brown riding on a flat car loaded with granite. The engineer had made the first application of the brake as the train approached Sawyer's River station, when Brown apparently apprehended that he was being surrounded by the officers and his assistants and attempted to escape by jumping. According to the testimony of those nearest to him, he placed one hand on the flat car upon which he was riding and with the other hand tried to seize hold of the next car, which was a box car, and missing his hold fell between the cars. Both legs and one arm were cut off. Medical aid was summoned and everything possible was done to relieve the suffering of the injured man. He was tenderly placed in a special train, which had been sent up from Bartlett, and was being taken to a hospital, but died before reaching it. His death occurred about four hours after the accident. No man can be chargeable with this fatality except the unfortunate man who was killed, and he was the victim of his own folly.

GEORGE E. BALES,

For the Board.

DEATH OF M. J. BALDRIC.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, December 8, 1906.

Investigation at Concord, December 5, 1906.

Witnesses: Thomas I. Byron, engineer, Concord, N. H.; Arthur M. Andrews, conductor, Concord, N. H.; Judson Gibson, brakeman, Concord, N. H.

M. J. Baldric, a fireman in the employ of the Boston & Maine Railroad, while at his post in the discharge of his duties, was fatally injured in the Concord yard at 4.50 A. M., November 20, 1906.

Mr. Baldric, Engineer Thomas I. Byron, Conductor Arthur M. Andrews, and Brakeman Judson Gibson constituted a switching crew engaged that night in shifting cars, and their work was mainly upon the house track, which runs straight down the Concord yard, and a side track called the lead that runs diagonally from it. There is a very slight grade down the lead. sufficient to make it necessary to set a brake or more upon cars left on it, to prevent their running down on to the house track. Early in the evening the crew had run three cars out on the lead and left them. Later they pushed in seven others and set a brake upon the seventh to prevent their starting. Some time afterwards the conductor said they must put in a coal car that was to go in a freight train south, and this they did; he rode it in and coupled it to the seven already there, and set the brake upon it, leaving it, as he says, sixty feet away from the house track. Next the crew took the engine, went up the house track, hitched on to fourteen cars, and started to return, backing the engine and pulling the cars after them. When the tender reached the point where the two tracks come together, it struck the coal car in such a way that it threw it around and into the engine, pinning Baldric, who was shoveling coal, between it and the boiler and crushing him so that he died soon after.

The cause of this accident was the starting of the string of cars, at the end of which was the coal car, and then running down of their own momentum so close to the house track that the tender did not clear the coal car. It is the opinion of some of the crew that the jar, when the coupling was made, started the string, but as no one saw the movement, which was very slow, it is only certain that the brakes that were set, though in perfect condition, were not enough to hold them. In other words, the conductor should have set up more brakes before he left the cars on the lead track. His reason for not doing so is that he followed the usual custom, which had always proved to be safe, but it was not safe then, and the result is a warning against the too common practice of leaving cars upon sidings without making it practically certain that they will not start and run out upon the main tracks where other cars and locomotives will run into them.

H. M. PUTNEY,

For the Board.

DEATH OF EARL TAYLOR.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILBOAD COMMISSIONERS.

CONCORD, December 10, 1906.

Investigation at Concord, December 5, 1906.

Witnesses: Lester E. Alexander, Fitzwilliam, N. H.; Frank Fuller, engineer, Worcester, Mass.; Robert S. Carson, fireman, Worcester, Mass.

Earl Taylor, about thirty-five years of age, a resident of Fitzwilliam, employed as a teamster by the Whitney Company, was found dead beside the track of the Boston & Maine Railroad, Fitchburg Division, about fifteen rods east of the Fitzwilliam station, at 12.30 o'clock A. M., June 24, 1906. Rev. Lester E. Alexander, who resides near the station, testified that on the evening previous he was at the station upon the arrival of the regular passenger train, which reaches there at 9.52, and saw Mr. Taylor leave the train badly intoxicated. The witness further stated that Taylor's condition was such that he could not properly care for himself, that when the train started he reeled towards it so that it was necessary to take hold of him to prevent his falling against the train or possibly beneath the cars. After the train had left, Taylor went up by the station in the direction of the mill where he was employed. This was the last seen of him alive, so far as was disclosed by the evidence. He had the reputation of being a drinking man and on the day preceding the accident it was understood that he had been to Athol, Mass.

When freight train No. 690, running from Bellows Falls to Worcester, arrived at Fitzwilliam at 12.30 A. M., the trainmen discovered the dead body of a man, who proved to be Taylor, beside the track, with one foot, which had been severed from the body, inside the rail. The body was not otherwise mutilated, except that it appeared he had sustained some injury to the back of the head. Fireman Carson made an examination of the body, and stated positively that it was cold. This would prove conclusively that this man was not killed by that train. The only train that had passed this station between the time he had left the passenger train the evening before and the passing of train No. 690—the regualr freight—was an extra freight, but this later train pulled through the siding, and therefore could not have caused the fatality. As to the exact

manner in which this man met his death we are not able to state.

It might be suggested that in his intoxicated state, wandering about, he stumbled and fell, and thereby sustained injuries which caused his death, or that he was overcome with illness which resulted fatally. There was no evidence submitted which would lead to the conclusion that his death was due to being struck or run over by a train.

In any event the man was intoxicated and was about the railroad tracks without any right or license. The nearest highway crossing was distant from the place where the body was found about fifteen rods. In whatever manner the unfortunate man met his death, the railroad corporation and its employees cannot in any way be chargeable with responsibility for the fatality.

GEORGE E. BALES,

For the Board.

DEATH OF CURTIS I. MESSER.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., December 11, 1906.

Investigation at Concord, N. H., December 5, 1906.

Witnesses: Frank D. Thorp, Manchester, N. H.; Orrin H. Goodell, engineer, Concord, N. H.

At the Guild station in Newport, N. H., is a platform for the purpose of suspending a mail bag to be picked up by the passing trains by the use of a crane, when the train is not stopped at the station to receive the same. It is a contrivance that is used very largely through the country for picking up mail at way stations by mail trains.

Mr. Curtis I. Messer, whose duty it was to deliver the mail bag at the station on the morning of October 25, 1906, arriving too late to properly adjust the bag on the hooks attached to the post erected for that purpose, stepped on to the platform or steps, which are several feet from the ground, and held the bag in his hand. As the train passed the crane struck him inflicting injuries from which he died some three or four hours later. Mr. Messer was about fifty-six years old, a man of good

character and habits. When he stepped on to the platform with the mail pouch he evidently did not realize the danger to which he was subjecting himself, although he had been previously warned.

The mail clerk about a month previous saw Mr. Messer in the act of stepping on to the platform with the mail pouch in his hand when a train was approaching. It so happened that the train on that occasion stopped within ten feet of him. The mail clerk then cautioned Mr. Messer never to attempt to hang a pouch when the train was in sight. He also testified that in his nineteen years' experience as a railway mail clerk he never had seen a man on the platform or steps erected for this purpose before, "for it is certain death to get up there."

When the mail clerk swung the crane in position Mr. Messer was not on the steps or platform, but stepped on to the same just as the engine passed him and within a car's length of the crane; therefore it was impossible to stop the train or readjust the crane, as the mail clerk after putting the same in position cannot look forward from the car door for fear of being struck by the pouch.

Had Mr. Messer heeded the warning of the mail clerk he would not have made the attempt to hold the mail pouch in position to be picked up by the crane on the morning in question, and this accident would not have happened and his life would have been spared.

A. G. WHITTEMORE,

For the Board.

DEATH OF ASBURY BROWN.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, December 18, 1906.

Investigation at Concord, December 5, 1906.

Witnesses: John T. Knowles, conductor, Cambridge, Mass.; Eugene H. Parsons, brakeman, Concord, N. H.; Frank L. Tuttle, engineer, Manchester, N. H.; Frank Annis, fireman, Manchester, N. H.

Freight train No. 347 runs from Portsmouth to Manchester over what is known as the Portsmouth branch of the Southern

Division of the Boston & Maine Railroad. At 8.15 o'clock on the evening of September 8, 1906, while this train was engaged in shifting cars in the Epping yard, in accordance with its usual custom, Mr. Asbury Brown, while driving with a horse and carriage over the rails just outside the planking of the highway crossing, was struck by a freight car and probably instantly killed. The circumstances under which the accident occurred, as obtained from the witnesses, were as follows:

Cars had been set off on what is known as the "beer" track, and the train was operating on the north bound track of the main line, picking up cars which were destined for Manchester and points north of that city. Passing through the yard where the movements of the train were being made is a highway. which is considerably traveled, running from Fremont to Epping. More or less of the time while the cars are being shifted and the train made up this crossing is obstructed. Just prior to the accident, the train, which then consisted of ten cars, five of which were supplied with air brakes and working with the engine, were standing on the main track with the rear car upon the highway crossing, completely obstructing it. The crossing is not protected by a flagman or gates. This train had been standing, as described, about one minute. The rear brakeman or flagman was at the switch about fifteen feet distant from the east end of the planking of the crossing. After setting the switch the flagman gave the signal for the train to back up. At the very instant the signal was given the flagman heard horse's feet strike the rails and he immediately gave the motion to stop. The night was very dark and the signalling was done with lanterns. The train was not moved over six feet before it was brought to a stop. Though the distance covered was short, it was sufficient to completely wreck the carriage in which Mr. Brown was riding and cause his death. The horse escaped uninjured. In reaching this particular track, it was necessary for Mr. Brown to drive over the tracks of the Worcester, Nashua & Portland Division, located about sixty feet distant. In order to get over this track upon which the train was located he was obliged to leave the highway and drive over the rails beyond the planking of the crossing. This Mr. Brown was attempting to do when his carriage was struck by the car and he received injuries which caused his death. An examination of the course taken by Mr. Brown established the fact that the wheel track nearest the end of the crossing planking was distant therefrom about fifteen inches,

so that the train moved less than two feet before striking the carriage. Though the night was dark it was hardly probable that Brown was not aware that he was not in the highway, it is perhaps more reasonable to conclude that he was anxious to reach his destination, and deliberately abandoned the highway, reining his horse out over the rails in the belief that he could reach the other side of the track before the train was moved. And, too, he had no reason to know that the train would not move forward instead of backward. In any event he was not in the highway, but on the contrary was attempting to take a course which would be attended with great danger, even if no trains were present to add to the peril. Mr. Brown was about forty-five years old, resided in a neighboring town, was entirely familiar with the locality, and, so far as is known, was in possession of all his faculties. He must have been aware of the fact that a train was in the yard. He should have noticed the lantern which the flagman had at the switch near the crossing and had he exercised ordinary prudence the accident would not have occurred. We are unable to find that the trainmen were inattentive to their duties or omitted to do anything which was required of them. Whether the travel over this highway is sufficient, or the movement of the trains in shifting cars so prolonged, as to require the protection of a flagman, we are not able to determine from the evidence submitted.

GEORGE E. BALES.

For the Board.

DEATH OF JOHN McCARTHY.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, N. H., December 24, 1906.

Investigation at Concord, N. H., December 21, 1906.

Witnesses: Henry J. McMurphy, conductor, Keene, N. H.; Richard Murphy, sectionman, Keene, N. H.

John McCarthy, about thirty years of age, a resident of Keene, N. H., was found on the morning of October 31, 1906, lying dead on a side track in the Keene freight yard, having apparently been run over by the cars during the night. About ten o'clock on the evening previous two freight cars were run in on this siding (known by the train men as the "California")

Siding"), and these same cars were taken out about three o'clock the next morning. About 6 A. M. the body of Mr. Mc-Carthy was found lying on the track where the cars had been standing, and from the appearance of the same it was very evident that, when they were taken from this siding, they had run over Mr. McCarthy, fatally injuring him. Mr. McCarthy was addicted to the use of liquor and was seen about the streets of Keene about ten o'clock the evening previous. It was his custom in going to his home to travel down the railroad track through the freight yard, instead of using the highway, as it saved him some distance.

The night was rainy and the theory advanced by the witnesses at the hearing, which from all the facts seemed reasonable, was that Mr. McCarthy, when on his way home, crawled underneath the cars standing on the siding and fell asleep, and when these cars were taken from the siding he was run over.

These cars were shifted in and out on the siding in the usual manner, and as his presence there in the yard under the cars was unknown to any of the shifter crew no blame attaches to the employees of the railroad.

A. G. WHITTEMORE.

For the Board.

DEATH OF THOMAS CALLAHAN.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILBOAD COMMISSIONERS.

CONCORD, N. H., December 24, 1906.

Investigation at Concord, December 21, 1906.

Witnesses: Edwin A. Pratt, engineer, East Northfield, Mass.; Edward J. Madden, West Northfield, Mass.

About 6.05 o'clock on the evening of November 22, 1906, train No. 65 on the Ashuelot branch of the Boston & Maine Railroad, when approaching the station at West Swanzey, run over and fatally injured Thomas Callahan, a young man about thirty-two years of age. The point where the accident occurred was distant from the station in a southerly direction about three hundred (300) feet and was also about the same distance from a highway crossing. The train which caused the fatality was making about schedule time, running from thirty to thirty-five miles an hour; the engineer had sounded the usual crossing

whistle, and the bell was ringing when the engineer observed a dark object upon the track, which he at first believed to be a shadow cast from an electric light, which was located a short distance away. So near was the engine to the object when it was first noticed that to make a stop before hitting it was an absolute impossibility. The man, for such the object proved to be, was lying down lengthwise upon the east rail. Upon arrival at the station the engineer immediately informed the trainmen that he had run over something. An investigation was at once made and the lifeless body of Thomas Callahan was found. Death must have been instantaneous. It appeared from the evidence before us that this man had been in Keene that day and had been placed under arrest for some misdemeanor. The complainant failing to appear against him, he was released from custody upon condition that he leave the city. While in Keene he had been drinking, but was not so intoxicated that the city marshal thought it necessary to detain him on that account. He hired a conveyance to take him to West Swanzey and during the afternoon was at Whitcomb's shop, where he met several acquaintances among the employees. It was here observed that he had been drinking quite heavily. His home was at Ashuelot, distant about ten miles, and it was suggested that he had started down the track with the purpose of walking home. While it is entirely a matter of conjecture, it is reasonable to conclude that he was overcome by the effects of the liquor he had drunk, fell down upon the track and was run over and killed in the manner described. There was no evidence submitted to sustain the theory of suicide. We cannot find that the trainmen failed to handle the train properly or omitted to do anything which could reasonably be required of them. Mr. Callahan was a trespasser, using the railroad track as a highway, for which there was no necessity, and must be regarded as a victim of his own error.

GEORGE E. BALES,
For the Board.

DEATH OF ALEC CUSICK.

STATE OF NEW HAMPSHIRE.

IN BOARD OF RAILROAD COMMISSIONERS.

CONCORD, December 27, 1906.

Investigation at Concord, December 21, 1906.

Witness: John Horne, Lakeport, N. H.

Alec Cusick, a man about fifty-five years of age, employed as a blacksmith and engineer, was fatally injured on the Mount Washington Railway August 23, 1906. The afternoon previous, with other workmen, he had been sent to the summit on a special train, to make some repairs to the boiler in the summer house. The work was completed and the next morning the workmen started down the mountain on a special train. When the train reached the water tank, which is located about two thirds of the way down, it was brought to a stop to allow the engine to take water. Here Cusick took a board, known as a "slide board," such as track inspectors are accustomed to use, placed it on the track and started down. There is attached to these boards an appliance for braking, so that the speed may be regulated, and the boards are fastened to the rail so securely that it requires fully a minute to remove them. An inspector is sent down on one of these boards in advance of every train, to make sure that the track is in every respect in perfect condition. In order that the examination may be very thorough from thirty to forty-five minutes are usually consumed in descending the mountain. In accordance with the usual custom, an inspector had started down this morning and was proceeding on his way at the usual rate of speed, when Cusick left the "special" at the water tank, and began his descent upon the board. Apparently Cusick forgot about the inspector being upon the track and presumably allowed his board to move at a high rate of speed. The summit was cloudy, the clouds extending a considerable distance down the mountain, and it is entirely reasonable to believe that these men could not see each other in season to avoid an accident. In any event, Cusick overtook the inspector, was thrown from his board, and probably instantly killed. Warned by hearing a noise, the nature of which he was unable to determine, the inspector rolled from his board and escaped injury. Owing to the fact that the only one who could give definite testimony as to the circumstances under which

this accident occurred is out of the country and could not attend the hearing, we are left in doubt as to the exact conditions which prevailed. As Cusick wore glasses, it is probable that when he plunged into the fog the mist obscured his vision, and considering the speed at which he was probably traveling the accident was inevitable.

Mr. Cusick had been in the employ of the railroad for over thirty years, was of excellent habits and regarded as a very careful man. He was familiar with the operation of the slide boards, having used them frequently. Upon this occasion, however, there appeared to be no reason why he should employ that method of descent. The train, which he left at the water tank, was being run for the special benefit of himself and other workmen. He had no special work to perform when he reached the base and would not have arrived there more than twenty minutes in advance of the train. There seems to be no reasonable explanation of this accident other than that the victim forgot the precautionary methods employed by the management to protect the lives of its patrons. He assumed that the course was clear, and this mistake cost him his life.

GEORGE E. BALES,

For the Board.

INCIDENTAL EXPENSES.

The public statutes place at the disposal of the board for services of stenographers and experts and the cost of stationery, express, and postage the sum of \$1,000 annually. Of this amount there were expended in the year ending June 30, 1906, the following sums:

Stenographers and typewriters							. 9	\$468.30
Express								45.66
Postage	•							32.25
Telegraph	and	tele	phor	ıe				25.29
Office sup	plies		•		•	•		12.12
,							9	5583.62